Census of India, 1951

# DISTRICT CENSUS HANDBOOK

UTTAR PRADESH

45-KHERI DISTIRCT

Middle Crois of Fredicate, W. S. M. A. I. S. T. A. L.



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## DISTRICT CENSUS HANDBOOK 1951

KHERI DISTRICT

#### **FOREWORD**

Several States, including Uttar Pradesh, have been publishing village statistics by districts at each census. In 1941 they were published in U. P. under the title "District Census Statistics" with a separate volume for each district. In the 1951 census, when the tabulation has been more elaborate than ever in view of the requirements of the country, the district-wise volume has been expanded into a "District Census Handbook", which now contains the District Census Tables (furnishing data with break-up for census tracts within the district), the District Index of Non-agricultural Occupations, agricultural statistics from 1901-02 to 1950-51 and other miscellaneous statistics in addition to the usual village population statistics. The village population statistics also are given in an elaborate form giving the division of the population among eight livelihood classes and other details.

- 2. It may be added here that a separate set of district-wise volumes giving only population figures of rural areas by villages and of urban areas by wards and mohallas and entitled "District Population Statistics" has already been published. This separate series was necessitated by the urgent requirements of the U. P. Government for elections to local bodies.
- 3. The number of District Census Handbooks printed so far is forty-two Special arrangements for speeding up the printing have now been made and it is apped that the remaining Handbooks will be printed before the end of 1955.

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RAMPUR:
October 31, 1955.

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#### INTRODUCTION

#### A-THE DISTRICT

- 1. The district of Kheri is bounded on the east by the district of Bahraich, from which it is separated by the Kauriala river; on the south by the districts of Sitapur and Hardoi; on the west by the districts of Shahjahanpur and Pilibhit; and on the north by the territory of Nepal. It is one of the large districts of the State having an area of 2,972 square miles. Its population in 1951 was 10.58 lakhs. It consists of three tehsils—Nighasan in the north and east, Lakhimpur in the centre and Muhamdi in the south-west. There are 17 parganas and 13 thanas in the district
- 2. In its general aspect the district is a vast alluvial plain, covered in the northern half with Topography wide stretches of forest, and scored with the channels of numberless rivers and watercourses. There are no prominent eminences, and the only irregularities of surface are formed by the low river beds and the high banks which flank them on either side. The result is a series of fairly elevated plateaux, separated by rivers flowing from the north-west, and each bordered by low alluvial belts of varying The general slope of the country is from north-west to south-east.

It may be divided into four main tracts, separated by rivers. In the south-west is the trans-Gomti tract which adjoins Shahjahanpur. The western portion lies low and is covered in places by grassy wastes and dhak jungle, while much of it is liable to saturation. In the centre is a belt of fertile loam, but to the east there is a fringe of inferior sandy land along the Gomti. The second tract lying between the Gomti and Kathna, and commonly known as the *Parehar*, is for the most part high and sandy; but there is a considerable depression in the centre of tehsil Muhamdi. Generally the sub-soil is in most places too light to admit the construction of unprotected wells. East of the Kathna is the central tract. It is the richest part of the district with good loam soil; but on the borders of the rivers the land is often sandy and inferior. In the north-west of Muhamdi and south-east of Lakhimpur there are some depressions having clay soil. The last tract consists of the riverain parganas beyond the Ul. It is a wild country, cut up with innumerable channels, flooded during the rains and fever-stricken. The north is all forest. The cultivation is usually shifting and unstable. The water is everywhere close to the surface, and is almost uniformly bad.

A very large area of the district is covered by water. Rivers and streams are exceptionally numerous. They have been frequently changing their course leaving behind old channels in which the water collects to form lakes and swamps. The area under water is greatest in the Nighasan tehsil.

The soils in this district are sandy bhur in the more elevated portions and along the high Soils banks of the rivers, loam or dumat in the level uplands and matiar or clay in the depressions. A peculiar soils is that known as tapar, which is found beyond the Chauka. It is of a light gritty description and of very poor productive power. It is locally classed as bhur, but is altogether different from the soil generally known by that name.

The figures of classification of area during the last fifty years are given in Table 2 of Part Classification of III of this volume. The proportion of area under the various categories works out as follows for area 1950-51:

en.		Particular	rs .				Actual figures (in acres)	Percentage
Cultivated area	• •					. • •	912,800	48.1
Culturable waste (exclu	iding cur	rent fallow)		••		••	413,477	21.8
Current fallow		**		••		.,	100,278	5 · 3
Forest	.· •	••		••		• •	294,883	15.5
Area not available for o	ultivation	of which—	•				175,764	9.3
(a) Covered with	water	••	••	,••		• •	92,964	4.9
(b) Under sites, r	oads and	buildings		• •			60,496	3.2
(c) Barren	••	••	. ••		••	· · · · ·	22,304	1.2

The figure in the above table regarding culturable waste taken from the Season and Crop Report is, however, misleading. The State Agriculture Department conducted in 1949-50

a detailed enquiry through the District Officers regarding the nature of this area in each district. The following analysis of the area resulted from this enquiry:

	Particula	ars				Area (în acres)	Percentage
Fotal Culturable waste (A+B	+.C)	• •	••	••	••	411,809	100
A—Area under culturable waste	land not	available fo	r immediat	e cultivation	ı	252,043	61 · 20
(i) Forest under any leg	al enact <sub>m</sub>	ent	••	••	••	••	
(ii) Groves			••		••	37,257	9.05
(iii) Forests of timber tre	es	••	••	• •		33,107	8 · 04
(iv) Thatching grasses, sl	nrubs and	bushes	••	••	••	163,946	39.81
(v) Land kept for grazing	g			••	••	17,733	4:30
B—Area under culturable was which could not be cultivated  Of which due to—	ite land	available f	cr immedi	ate cultivati	en but	120,430	29 · 25
(i) Kians growth			••	••	• •	8,138	1 · 98
(ii) Thre shing floors	• •	••				851	0 · 21
(iii) Malaria		••		• •	* *	2,746	0.67
(iv) Floods	••		••	• •	••	11,436	2 · 78
(v) Lack of drains	••	••	••	••	••	1,169	0 · 28
(vi) Lack of water	••	• •	••	• •	••	241	0.06
(vii) Distance from abadi	••	••	• •	• •	••	8,962	2 · 18
(viii) Damage from wild a	nimals			••	••	40,134	9.74
						46,753	11 · 35

From the above it will appear that of the total area recorded as culturable waste only 9.55 per cent. was really capable of being brought under immediate cultivation after some improvements.

Thus the land area cultivated and cultivable including current fallow per capita works out to 134.8 cents of which 95.7\* cents have already been brought under cultivation and only about 3.7 cents can be further brought under the plough after some improvements.

## Climate and rainfall

5. The climate to the south of the Ul river resembles that of the adjoining districts of Sitapur and Shahjahanpur; while to the north, where the land is traversed by numerous rivers and covered by wide stretches of forests, it is one of the most unhealthy in the State. Deadly fevers are endemic and the water is bad.

The average rainfall for the last quinquennium was 43.98 inches. During the last 45 years it has been less than 17 inches in only one year and has usually been over 36 inches. The comparatively heavy rainfall is due to the proximity of the hills and to the cold winds that blow from the north, and also to the vast areas under forest and jungle.

Irrigation

6. Irrigation is derived from wells, canals and other natural reservoirs. Of the total irrigated area in 1950-51 wells (including tube wells) covered 17.6 per cent., canals 61.2 per cent. and other sources 21.2 per cent.

Crops

7. More acreage is sown, under the *kharif* than under the *rabi* crops. In 1950-51 the area under *kharif* was 672,953 acres, that under *rabi* 466,228 acres and that under zaid crops 1,521 acres. The principal *kharif* crop of the district is rice and the principal *rabi* crop is wheat followed by gram.

<sup>\*</sup>The figure also includes the area classed as current fallow.

#### B—ANALYSIS OF THE STATISTICS

1. The table below shows the two basic figures—land area and population—and the derived General distribution figures of land area per capita:

	Tehsil			Population (in lakhs)	Density (number per square mile)	Land area (in lakhs of acres)	Land area per capita
Lakhimpur		••		4.38	416	6.74	1.54
Muhamdi	••			3 · 04	459	4.24	1 · 39
Nighasan	••	••		3·16	253	8.01	2.53
Kheri district			• •	10.58	357*	18:99	1 · 79

This district though sixth in order of area is thirty-third in the State in respect of population. The district density (357) is below the State average (557). The rural density is 332, the density of the rural parts of the tehsils being: Lakhimpur 381, Muhamdi 434 and Nighasan 237. It is one of the lowest in the State, owing to the large forest areas (especially in tehsil Nighasan). (Vide Tables A-I and E)

2. The population of the district during the last fifty years has recorded an increase of 16.9 per cent. Compared to this the increase in the population of the State during the corresponding period has been 30 per cent. The table below exhibits the variation in the total, rural and urban population for the last five decades:

			Population		Variation			
Census year	r	Total	Rural	Urban	Total	Rural	Urban	
1901		905,138	871,560	33,578				
1911	••	959,208	930,444	28,764	+54,070	+58,884	-4,814	
					(+6.0)	(+6.8)	(-14.3)	
1921		913,475	884,447	29,028	-45,733	-45,997	+264	
•					(4.8)	(-4.9)	(+0.9)	
1931		944,479	898,865	45,614	+31,004	<del>-1</del> 14,418	+16,586	
					$(+3\cdot 4)$	(+1.6)	(+57.1)	
1941	• •	1,024,025	969,088	54,937	79,546	+70,223	+9,323	
			• •		(+8.4)	(+7.8)	· (+20·4)	
1951	• •	1,058,343	981,081	77,262	+34,318	+11,993	+22,325	
5.1 E		•	* x		(+3·4)	(+1 · 2)	(+40.6)	

Between 1901 and 1921 the population of the district recorded an increase of 0.9 per cent. when that of the State decreased by 4.0 per cent. Due to the heavy mortality from influenza epidemic in 1918-19, a decrease of 4.8 per cent: was recorded during the decade 1911—21 but the decade 1901—11 had fared well and there was an increase in population of about 6.0 per cent. The population of the district recorded an increase of only 15.9 per cent. since 1921 against an increase of 35.5 per cent. in the population of the State during the same period. It is one of the unhealthy districts of the State and there has always been a large exodus of labour to the larger towns outside the district. The population of the district increased by 3.4 per cent. in the last decade, which is much below the State average (11.8 per cent.). During this period Nighasan tehsil recorded the lowest increase (0.8 per cent.) in the district, the percentage increases in other tehsils being: Lakhimpur 3.4 and Muhamdi 6.1.

3. Births and deaths and migration account for the trends in the population growth. The Vitalstatistics following table gives the mean decennial registered birth and death rates and the natural rate of

<sup>\*</sup>According to the area given by the Surveyor General, the density is 356.

increase and population growth rates of the last three decades for the district as a whole and for its rural and urban areas:

		Total	Rural	Urban
• •		23 · 1	22.6	29.7
	••	35.8	36.2	27.3
• •	٠.	34.7	35.8	6.5
		17.1	17.4	12 · 4
• •		25 · 3	25.9	13 · 3
	• •	25 · 9	26.7	7.0
alincrease	••			
	• •	6.0	5 2	17.3
	••	10.5	10.3	14.0
••		8 · 8	9.1	0.5
		3.3	1.2	33.8
		8·1	7.5	18.5
••		3.3	1.6	44 · 4
	alincrease	alincrease		

There are large omissions in the registration of births and deaths and so the above rates do not represent the true picture at all. They may, however, be taken to be roughly indicative of trends. Both birth and death-rates have fallen during the last decade, but the survival rate has also declined.

The figures of natural increase and growth-rates suggest that the district suffered a loss in population on account of migration during all the three last decades.

The average yearly mortality from various causes in the district during 1941—50 was as follows:

	Cau	ses				Number of deaths	Percentage of total deaths
Fever		••				15,197	85.2
Dysentery or dianthoea	• •	••		••		56	0.3
Respiratory diseases	••	÷ •		• •	••	54	0.3
Plague, cholera and small-pox	••	••	••	• •	• •	1,360	7.7
Others	••	. • • '	·	••		1,103	6.2

As in the rest of the State 'fever' is responsible for a majority of the deaths. But 'fever' covers a number of ailments which the reporters are unable to identify. (Vide Table I Part III of this volume)

Migration

<sup>4.</sup> About 91.8 per cent. of the people enumerated in the district at the census of 1951 were born there, 6.9 per cent. were born in other districts of the State, 0.5 per cent. were born in other parts of India and 0.8 per cent. were born in other countries. Of the immigrants from the districts of the State as many as 23,266 persons (males 8,178, females 15,088) were from other districts of the same natural division and 49,643 persons (males 19,533, females 30,110) were from other parts of the State. The sex proportion suggests that most of the migration is from the neighbouring districts and is marriage migration. Of the immigrants from adjacent States, 3,151 persons (males 2,540, females 611) were from Punjab and 826 persons (males 681, females 145) were from Rajasthan.

Of the immigrants who have come from territories beyond India, 2,517 persons (males 1,439, females 1,078) were Pakistan-born and 6,217 persons (males 3,921, females 2,296) had their birthplace in other territories. The Pakistan-born are mostly the displaced persons who numbered 2,315 (males 1,302, females 1,013) in the district. Of the immigrants born in other territories 6,173 persons were Nepal-born

The number of non-Indian nationals in the district was 933. Of them 928 were Nepalese and 5 were Americans.

Unfortunately the figures of emigration are not available. On the balance of migration according to vital statistics, however, the district appears to have lost about 50,000 persons during 1921—30, 24,000 persons during 1931—40 and 28,000 persons during 1941—50. But it should be kept in mind that the figures contain an element of registration error and are only indicative of

5. We may now analyse the growth of population in the district during the last thirty

Decline of cu tivation per capita

Cens yea		Population	sown	Area of cultivation per capita (in cents)
1921		913,475	869,761	95 • 2
1931		944,479	785,490	83.1
1941		1,024,025	836,736	81 · 8
1951	٠.	1,058,343	873,720	82.6

years in relation to the growth of cultivation during the same period. The marginal table shows the figures: (Figures of area shown under census years are quenquennial averages for five years ending with the crop year immediately preceding the census year) It is obvious that cultivation has failed to keep pace with the population. The cultivated area per capita has gone down to 82.6 cents in 1951 from 95.2 cents in 1921. The magnitude of this drop is about one-eighth of 1921 level. It means that (other things being equal) every man, woman and child must expect to get less food and other agricultural produce from the land in 1951 than what he was deriving in 1921.

6. It may be examined whether this shortage has been compensated by an increase in the yield per acre. Increase in yield can be brought about by more double cropping, more irrigation, better fertilization and better culture. The average (quinquennial) area sown more than once was 209,506 acres in 1921, 200, 295 acres in 1931, 209, 652 acres in 1941 and 207,102 acres in 1951. The figures of double cropped cultivation per capita are as follows:

		Quinquennial averages for the year preceding						
Particulars		1951	1941	1931	1921			
Double crop cultivation per capita in cents	•••	19 6	20.5	21.2	23.0			
Unirrigated double crop cultivation per capita in cents		19.5	20.2	21 · 1	22.8			
Irrigated double crop cultivation per capita in cents	• •	0.1	0.3	0.1	0.2			

It may be noted that the double crop cultivation per capita has been steadily declining since 1921.

7. The average area irrigated in the district was 106,063 acres in 1921, 74,878 acres in 1931, Irrigated area 76,462 acres in 1941 and 52,073 acres in 1951. The average area irrigated more than once was per capita 1,655 acres in 1921, 978 acres in 1931, 3,136 acres in 1941 and 1,027 acres in 1951. The figures of irrigation per capita are shown below:

		_	Y	Years		
Particulars		1951	1941	1931	1921	
Irrigated single crop cultivation per capita in cents	:	4 8	7.2	7.8	11 4	
Irrigated double crop cultivation per capita in cents	•••	0.1	0.3	0.1	0.2	

The irrigated area per capita has also declined since 1921.

8. During the quinquennium 1916—21, 92.6 per cent. of the cropped area was under food crops and 7.4 per cent. was under non-food crops. Thirty years after during 1946—51 the cropped

area under food crops was only 85.7 per cent. and that under non-food crops was 14.3 per cent. The proportionate area under different crops between 1911 and 1951 was as below:

		Percentage of cropped area under								
Quinquennial average of		Total cropped area	Rice	Wheat	Barley	Juar	Bajra	Maize	Gram	Otters
	1	1,065,549	14.4	18 · 0	11 · 7	1 · 4	4 · 7	9.6	10 · 4	29 · 8
		1,050,798	21 · 5	16.0	11 · 4	1 •4	3 · 4	8.0	10:3	28 · 0
		1,037,650	20.9	16.1	10.4	1 · 2	2 · 1	7.0	15.4	26:9
		986,904	21 • 4	17.0	9.4	1 · 1	1 · 4	10.5	11 · 3	27.9
	:	1,001,519	19 - 4	19.9	6 · 5	1.0	1.8	10.3	11 · 5	29.6
	1	1,052,375	22.7	19 - 2	6 · 1	0.7	1 · 8	6.8	13 · 1	29.6
		1,041,925	17.2	19.2	7 · 1	1 · 3	2 · 7	11.3	11 · 7	29 5
	1	,092,193	20.3	18.3	7 · 7	1 · 2	2.0	9.0	12.0	29 · 5
				Cropped area   Rice	Total cropped area Rice Wheat  1,065,549 14·4 18·0  1,050,798 21·5 16·0  1,087,650 20·9 16·1  986,904 21·4 17·0  1,001,519 19·4 19·9  1,052,375 22·7 19·2  1,041,925 17·2 19·2	Total cropped area Rice Wheat Barley  1,065,549 14·4 18·0 11·7  1,050,798 21·5 16·0 11·4  1,037,650 20·9 16·1 10·4  986,904 21·4 17·0 9·4  1,001,519 19·4 19·9 6·5  1,052,375 22·7 19·2 6·1  1,041,925 17·2 19·2 7·1	Total cropped area Rice Wheat Barley Juar  1,065,549 14·4 18·0 11·7 1·4  1,050,798 21·5 16·0 11·4 1·4  1,037,650 20·9 16·1 10·4 1·2  986,904 21·4 17·0 9·4 1·1  1,001,519 19·4 19·9 6·5 1·0  1,052,375 22·7 19·2 6·1 0·7  1,041,925 17·2 19·2 7·1 1·3	Total cropped area Rice Wheat Barley Juar Bajra  1,065,549 14·4 18·0 11·7 1·4 4·7  1,050,798 21·5 16·0 11·4 1·4 3·4  1,037,650 20·9 16·1 10·4 1·2 2·1  986,964 21·4 17·0 9·4 1·1 1·4  1,001,519 19·4 19·9 6·5 1·0 1·8  1,052,375 22·7 19·2 6·1 0·7 1·8  1,041,925 17·2 19·2 7·1 1·3 2·7	Total cropped area Rice Wheat Barley Juar Bajra Maize  1,065,549 14·4 18·0 11·7 1·4 4·7 9·6  1,050,798 21·5 16·0 11·4 1·4 3·4 8·0  1,037,650 20·9 16·1 10·4 1·2 2·1 7·0  986,904 21·4 17·0 9·4 1·1 1·4 10·5  1,001,519 19·4 19·9 6·5 1·0 1·8 10·3  1,052,375 22·7 19·2 6·1 0·7 1·8 6·8  1,041,925 17·2 19·2 7·1 1·3 2·7 11·3	Total cropped area Rice Wheat Barley Juar Bajra Maize Gram  1,065,549 14·4 18·0 11·7 1·4 4·7 9·6 10·4  1,050,798 21·5 16·0 11·4 1·4 3·4 8·0 10·3  1,037,650 20·9 16·1 10·4 1·2 2·1 7·0 15·4  986,904 21·4 17·0 9·4 1·1 1·4 10·5 11·3  1,001,519 19·4 19·9 6·5 1·0 1·8 10·3 11·5  1,052,375 22·7 19·2 6·1 0·7 1·8 6·8 13·1  1,041,925 17·2 19·2 7·1 1·3 2·7 11·3 11·7

Opium which was cultivated in 2,501 acres in 1901-02, has completely gone out of cultivation since 1924-25. Indigo has also gone out of cultivation. Cotton has never been an important crop of the district during the last fifty years. The area under sugarcane was 41,138 acres in 1901-02; in 1950-51 it was 105,845 acres.

Live stock, ploughs and carts 9. Live-stock in this country live for a large part of the year on by-products of agriculture supplemented by green-fodder crops. They have, therefore, to be correlated not only with the grazing available but also with the total area under cultivation which carries a major portion of the burden of supporting the cattle population.

As will appear from Table 3 of Part III the total number of cattle and buffaloes has decreased since 1935 when the figure stood at about 963 thousands. It was 801 thousands in 1951.

The number of working cattle and buffaloes has increased from about 307 thousands in 1935 to 324 thousands in 1951. The number of working cattle appears to be governed by the number of ploughs and carts. The number of ploughs increased from 139 thousands in 1935 to 153 thousands in 1951 due apparently to progressive fractionalisation of holdings. The number of cart started rising since 1920 when the figure stood at about 31 thousands. The number was about 66 thousands in 1951. The average net cultivated area per plough worked out to 5.9 acres in 1951 as against 6.7 acres in 1920, and the average net cultivated area per pair of working cattle was 5.6 acres in 1951 as against 5.3 acres in 1935.

Breeding cows and she-buffaloes decreased between 1935 and 1944 from 307 thousands to 279 thousands. Their number has increased since 1944. They were 281 thousands in 1951. The cows and female buffaloes in milk per 1,000 of human population work out to 61 and 30 respectively. Owing to the poor milk yield the share of milk per head is only a few ounces per day.

The number of sheep has been decreasing since 1920. It stood at about 51 thousands in 1920, 45 thousands in 1925, 44 thousands in 1930, 40 thousands in 1935, 35 thousands in 1944 and 24 thousands in 1951.

The number of goats was 83 thousands in 1920. It increased to about 194 thousands in 1925 and then decreased to 161 thousands in 1930. It again rose to about 235 thousands in 1935 and since then the number has decreased to 129 thousands in 1951.

Horses and ponies decreased between 1920—30 from about 14 thousands to 12 thousands. The number was about 14 thousands in 1935 and 9 thousands in 1951. Donkeys also decreased from 976 in 1920 to 653 in 1951.

Distributed on 1,000 of human population, the figures of the main categories of live-stock in 1951 are as follows:

Cattle	Buffaloes	Sheep	Goats	Poultry	Others
558	199	23	122	34	16

<sup>10.</sup> To sum up, the population of the district is growing up at the biological natural rate since 1921. The magnitude of the absolute numerical increase in relation to the practically stationary acreage under cultivation is a great strain on the economy of the district.

11. The district has 1,652 villages and 8 towns. Out of 10.58 lakhs people, 9.81 lakhs were found in villages and 0.77 lakhs in towns, i.e., there were 927 persons per 1,000 population who lived in rural areas and only 73 of them lived in towns. The corresponding figures for the State as a whole were: rural 864, urban 136.

The rural population per inhabited village works out to 594. Quite a large number of the villages do not comprise of a single compact site. There are 4,578 hamlets in the district. The population per hamlet is 214. The medium sized village with population between 500—2,000 is the dominant type in the district. Of the rural population 59.8 per cent. live in such villages. Of the rural population 23.2 per cent. live in small villages of population under 500, 15.9 per cent. live in villages of population 23.2 per cent. live in small villages of population under 500, 15.9 per cent. tion over 5,000.

Towns also vary greatly in number of inhabitants. 49.9 per cent. of people live in towns of population between 5,000 and 10,000 (viz., Kheri, Muhamdi, Dhaurahra, Singahi and Palia), 32.4 per cent., in a town of population of 20,000 and over (viz. Lakhimpur), 13.7 per cent. in a town of population between 10,000 and 20,000 (viz., Gola Gokarannath) and 4.0 per cent. in a town of population under 5,000 (viz., Oel). Lakhimpur has recorded an increase of 18.0 per cent. since 1941 while the percentage increase in Gola Gokarannath has been 37.0 per cent. while the percentage increase in Gola Gokarannath has been 37.9 per cent. The other towns have not shown any significant increases. (Vide Tables A-III and A-IV)

12. Out of the total population of 1,053,343 persons (rural 981,081, urban 77,262) 913,830 persons (rural 891,980, urban 21,850) or 86.3 per cent. depend on agriculture for their means of livelihood and 144,513 persons (rural 89,101, urban 55,412) or 13.7 per cent. depend on non-agricultural sources. The following table gives the distribution of 100 persons of total, rural and urban population of the district:

Occupations: Livelihood pattern

		Agricultural classes					Non-agricultural classes				
Description		Total	I	II	III	IV	Total	v	VI	VII	VIII
Total	••	80.3	76.9	5 · 3	2:7	1 · 4	13 · 7	4.2	2.6	0 · 4	G · 5
Rural		90.9	81 • 4	5 · 4	2.8	1 · 3	9.1	2.9	1 · 3	0.2	4.7
Urban		28.3	21 · 4	3 · 4	1 · 7	1.8	71 · 7	20.3	18 · 2	2.8	30.4

This district is one of the more agricultural districts of the State. Here as many as 86.3 per cent. of people are engaged in agriculture as against 74.2 per cent. in the State.

Of the total population of the district, 656,997 (males 207,565, females 449,432) or 62:1 per cent. have been classified as non-earning dependants. The percentage of non-earning dependants in the agricultural population works out to 62.8 and that among the non-agricultural population to 57.6. It will be observed that in the main they consist of women. The male non-earning dependants are mostly children. Of the total population of the district, 48,817 persons (males 28,009, females 20,808) or 4.6 per cent. of the population are earning dependants. Among the agriculturists their proportion is 4.8 per cent. and among non-agriculturists they form 3.4 per cent. Agriculture is a family occupation and it provides work to the women and grown-up children in the family. The remaining 352,529 persons (males 336,513, females 16,016) or 33·3 per cent. are self-supporting persons. Their proportion among agriculturists is 32·4 per cent. and among non-agriculturists 39·0 per cent. Of the self-supporting persons 296,219 (males 285,496, females 10,723) belong to the agricultural classes and 56,310 (males 51,017, females 5,293) to the non-agricultural classes. cultural classes. On an average a self-supporting person maintains two non-earning dependants.

Of the 56,310 self-supporting persons of non-agricultural population, 1,277 persons (rural 1,079, urban 198) earn their livelihood from non-productive sources. Of the remaining 55,033 self-supporting persons (rural 37,716, urban 17,317), 1,308 (rural 690, urban 618) or 2.4 per cent. are employers, 15,864 (rural 8,247, urban 7,617) or 28.8 per cent. are employees and 37,861 (rural 28,779, urban 9,082) or 68.8 per cent. are independent workers.

The distribution of 10,000 self-supporting persons of non-agricultural occupations classified according to economic divisions is as follows:

	1	-supporting persons by divisions				
All Industries and Services			• •	• •		10,000
0-Primary industries not elsewhere sacifi	ied			••	••	486
1—Mining and quarrying	• •				.:	32
2-Processing and manufacture-food-stuff	fs, textiles, leath	ier and prodi	icts thereo	f	••	1,765
3—Processing and manufacture—metals, ci	hemicals and pr	oducts there	of	• •		404
4—Processing and manufacture—not elsew	here specified	• •	• •	• • •		757
5—Construction and utilities			••	٠,	• •	122
6—Commerce	• •		•.•	••	. 4	1,554
7-Transport, storage and communications				••		283
8—Health, education and public administra	ation	••			•••	805
9—Services not elsewhere specified	• •	••	• •	••		3,792

Among the large scale industries the principal are sugar and confectionary. Among the cotage and small scale industries, the principal are tat patti, brass and copper wares, agricultural implements, iron castings, weights, balances and cane-crushers etc. and cane and reed furniture and basket making.

## Variation in the livelihood pattern

13. In this district, the proportion of population depending on agriculture for their livelihood was 66.1° per cent, in 1951. The unfortunate fact is that the agricultural proportion had been increasing since 1901. The figure stood at 75.6 per cent, in 1901, 76.0 per cent, in 1911 and 84.9 per cent, in 1921. The actual number of persons who depend on agriculture has increased to 911,439 in 1951 from 775,734 in 1921, i.e., by 17.5 per cent, while the cultivated area has increased only by 0.5 per cent. This has resulted in progressive fragmentation and sub-division of holdings and pressure on impoverished soil. There appears to be a gradual decline in village arts and crafts. The cumulative result is a fall in the proportion of workers and a corresponding rise in the dependency. The proportion of workers in the total population in 1951 was 37.9 per cent. (agricultural 31.9 per cent., non-agricultural 6.0 per cent.) against 47.3 per cent. (agricultural 38.4 per cent., non-agricultural 8.9 per cent.) in 1921. The proportion of non-earning dependants has consequently increased from 52.7 per cent. (agricultural 46.5 per cent., non-agricultural 6.2 per cent.) in 1921 to 62.1 per cent. (agricultural 54.2 per cent., non-agricultural 7.9 per cent.) in 1951. All this is an index of the increasing unemployment and under-employment. It is only by a diversion of the population to cottage and other industries and by supplying subsidiary occupations to agriculturists that the present disequilibrium in the economy of the district can be redressed. (Vide Tables B-I, B-II and B-III)

#### Houses and households

14. There were 186,891 occupied houses in the district—173,039 in villages and 13,852 in towns. That gives an average of 5,670 persons per 1,000 houses or 5.7 persons per house in the rural areas and 5,578 persons per 1,000 houses or 5.6 persons per house in the urban areas.

There were 231,167 households in the district—213,495 in rural areas and 17,672 in urban areas. That gives an average of 4,585 persons per 1,000 households or 4.6 persons per household in

					Persons p househo	
	Consus	ycar		Ī	Rural copulation p	Urban opulation
1921 1931 1941 1951	.,				4,671 4,703 4,827 4,585	7,453 4,942 5,163 4,311
1324	• •	• •	• • •	• •	1,505	.,,,,,

rural areas and 4,311 persons per 1,000 households or 4.3 persons per household in urban areas. The marginal table shows the development in the size of the household since 1921. The rural household has registered a decrease since 1941 and is smaller than the average State rural household (5.07). The urban household has also decreased since 1941.

Out of 4,585 persons in every 1,000 rural households, 2,471 are males and 2,114 are females. There is a male excess numbering 357 in every 1,000 rural households. Out of 4,311 persons in every 1,000 urban households, 2,370 are males and 1,941 are females. There again is a male excess of 429 in every 1,000 urban households. The migration of male labour from the rural areas to the towns will account for this difference.

Information regarding types of household and household relationship: was also collected at this census with the help of a sample of about 4 per cent. According to this in every 1,000 sample households there are 4,465 persons (males 2,418, females 2,047) in the district. The corresponding figure for the total count is 4,564.

The table below shows the distribution by size of 1,000 sample households:

	Description			Small with 3 members or less	Medium with 4—6 members	Large with 7—9 members	Very large with 10 members or more
Total	•	••		413	406	135	46
Rural	•••	- •	• •	411	4209	136	44
Urban		••	· • •	432	366	120	82

The small households are the dominant type both in villages as well as in the towns.

<sup>\*</sup>The figure includes earning dependants according to their secondary means of livelihood while the figure 86.3 in paragraph 12, includes earning dependants according to their principal means of livelihood and hence the difference.

Family composition of 1,000 sample households is as follows:

						umber in 1,000 ouseholds
Heads of households  A \{ Wives of heads of households		$egin{cases} \mathbf{M}^{\mathbf{Z}} \ \mathbf{M}^{\mathbf{Z}} \ \mathbf{Fe}_{\mathbf{I}} \end{cases}$	lles (marrie les (widow nales	ed) ers) 	  	630 280 90 630
•						1,630
Sons of heads of households	••		• •		••	770
$B \begin{cases} Sons of heads of households \\ Daughters of heads of househol \end{cases}$	ds	• •			• •	598
						1,368
Male relations of heads of house	holds (	other than son	s)			520
C { Male relations of heads of house Female relations of heads of house	ıseholds	(other than d	aughters)		••	670
						1,190
. D Persons unrelated to the head	s of the	households	∫Mal	es	• .	218
D Persons unrelated to the head	s or the	Modsellolds	l Fem	ales		59
						277
			Gra	nd Total	• •	4.465

Sons outnumber the daughters of heads of households. The latter leave the homes of their parents after marriage. Female relatives (other than daughters) out number the male relatives (other than sons). Such females are generally those who become members of these households by marriage. (Vide Tables A-I and C-I)

15. In the district as a whole the sex-artio was 850, i.e., there were 850 females to every 1,000 males. It was almost the same among the tehsils. The highest value was 851 in Muhamdi tehsil and the lowest value was 849 in Nighasan tehsil. The sex-ratio in Lakhimpur tehsil was

The sex-ratio is higher in rural areas than in the urban areas. For the district as a whole the sex-ratio in villages was 853 while that in towns it was 809.

The corresponding figure of sex-ratio in the district was 883 in 1921, 871 in 1931, 869 in 1941 and 850 in 1951.

16. The number in each age-group in the district is shown below as a percentage of the Age structure total number of all ages in the total, rural and urban population:

Age-group			Total population			Rural population		Urban population	
		•	Persons	Males	Females	Males	Females	Males :	Female
Infants and young children	0-4		12.5	6 · 1	6 · 4	6.1	6 4	6.6	6.3
Boys and girls	5—14		22 · 6	12.5	10 · 1	12.4	10.1	13 · 6	
Young men and women	15—34		34 · 1	19.0	15.1	19.0	15.1		14.7
Middle-aged men and women	35—54		22.7	13.0	9.7	13.0	9.7	12.9	9.4
Elderly persons	55 and over	••	8·1	4.0	4·1	4·1	4·1	3 · 7	3·1

It will be seen that the population is progressive. 35·1 per cent. of the population is of age under 15 and 8·1 per cent. of it are elderly persons (55 and over). (Vide Table C-II)

17. Out of every 10,000 persons in the district, there are 5,467 males and 4,533 females.\* Marital status Among them 2,585 males and 1,596 females are unmarried. If we reckon males and females together, the unmarried people are 41.8 per cent. of the total population.

Of the males 47·3 per cent. were unmarried, 46·1 per cent. were married, and 6·6 per cent. were widowed or divorced. Among the females 35·2 per cent. were unmarried, 52·2 per cent. were married and 12·6 per cent. were widowed or divorced.

<sup>\*</sup>The corresponding figures of the total count are 5,405 males and 4,595 females.

Of the married males 0.9 per cent. were of ages below 15, 47.1 per cent. were of ages 15—34, 41.4 per cent. were of ages 35—54 and 10.6 per cent. were of ages 55 and over. Among females 4.8 per cent. were of ages below 15, 59.1 per cent. were of ages 15—34, 31.2 per cent. were of ages 35—54 and 4.9 per cent. were of ages 55 and over.

Marriage is universal. Among males and females aged 35 years and over 6·2 per cent. of the males and 0·2 per cent. of the females were found to be unmarried. Most of the females are married before they attain the age of 25. Child marriage is not very common. Only 1·2 per cent. of the males of ages 0—14 and 6·8 per cent. of females of ages 0—14 were returned as married. (Vide Table C-III)

Languages

18. Over 99.4 per cent. of the people of the district returned Hindi, Hindustani or Urdu as their mother-tongue. Among the other mother-tongues spoken, the main are Punjabi (0.28 per cent.) and Nepali (0.22 per cent.). Of 10.58 lakhs of people in the district only 2,414 or 0.2 per cent. were bilingual (in an Indian language). Those whose mother-tongue is other than Hindi, Hindustani or Urdu are generally the migrants who are able to speak any of these as subsidiary language. Persons returning Hindi, Hindustani or Urdu as secondary language were 2,112 or 87.5 per cent. of those who were bilingual in some Indian language. (Vide Table D-I)

Religion and special groups

19. Out of 10,000 population of the district, the number of people belonging to different religions is: Hindus 8,350, Muslims 1,621, Sikhs 21 and Christians 8. Out of 10,000 population in villages the numbers are: Hindus 8,504, Muslims 1,472, Sikhs 17 and Christians 7. Of the 10,000 people in towns the numbers are: Hindus 6,393, Muslims 3,520, Sikhs 66, Christians 18 and others 3. Muslims, Sikhs and Christians are generally concentrated in the urban areas of the district as is the case in the other parts of the State.

There were about 263 thousand people belonging to the scheduled castes in the district. Their number per 10,000 of population works out to 2,482. In villages they are 2,634 for every 10,000 and in the towns their number per 10,000 is only 559. In this district there were 27 Anglo-Indians. (Vide Table D-II and D-III)

Displaced persons

20. The number of displaced persons in the district at the census was 2,315 (males 1,302, females, 1,013), a large majority of whom were concentrated in urban areas. 73.0 per cent. of the displaced persons were from West Pakistan, 2.2 per cent. from East Pakistan, and 24.8 per cent. from districts which could not be traced. (Vide Table D-V)

Literacy

21. In 1951 the percentage of male literacy was 9.7 while that of female literacy was 1.7. In 1931 the literacy was 4.2 per cent. for males and 0.5\* per cent for females. On January 1, there were 406 primary schools with an enrolment of 31,247. (Vide Table D-VII)

#### C—Explanatory Note on the Statistics

- 1. The statistics in this volume have been presented in three parts:
  - I-District Census Tables
  - II-Village, Town, Pargana and Thana Statistics
  - III-Miscellaneous Statistics

Parts I and II contain census data. A brief account of the system of sorting of census slips and preparation of tables and abstract therefrom is given below:

Part III contains statistics throwing light on special aspects of population and its growth. These have been derived from miscellaneous sources. Table 1, "Vital Statistics", has been prepared from the published and unpublished records of the Director of Medical and Health Services, Table 2, "Agricultural Statistics", from the Annual Season and Crop Reports, Table 3, "Live-Stock, Agricultural Machinery and Implements", from the published figures of Live-Stock Census and Table 4, "List of Primary Schools", from information specially supplied by District Inspector of Schools.

Processing of census data

2. The census data presented here has been derived from the census slips by a process of sorting, compilation and tabulation. In previous censuses the slips were first sorted by religion and this division was maintained throughout so that all data was cross-tabulated by religion. This procedure has been abandoned at this census and substituted by a division based on economic characteristics of the population. The whole population has been divided into eight livelihood classes, four of which are of the agricultural category and four of non-agricultural category as follows:

Agricultural Classes-

- I-Cultivators of land wholly or mainly owned; and their dependants
- II-Cultivators of land wholly or mainly unowned; and their dependants
- III-Cultivating labourers; and their dependants
- IV-Non-cultivating owners of land; agricultural rent receivers; and their dependants

\*The number per mille (of the 10 per cent. sample population) of each sex aged 5 years and over who were returned as literates are as below:

Ma	les	. •	Females	,
1951	1931	,	1951 1931	
101	49	• • •	21 6	

Non-agricultural Classes-

V-Production (other than cultivation)

VI-Commerce

VII-Transport

VIII-Other services and miscellaneous sources

Another special feature of the sorting of this census was the separation, from the very start, of slips of displaced persons and of a 10 per cent. random sample from the remainder. This has enabled the data of displaced persons to be presented separately, while the 10 per cent. sample has been utilized for the preparation of Age Tables.

The slips of this census have been copied by Households into a National Register of Citizens, which has been prepared village-wise for rural areas and mohalla-ward-wise for urban areas. Table C-I is based on a 4 per cent. sample extracted from this Register.

3. The slips were first sorted by villages for the preparation of the Primary Census Abstract. Tracts For the purpose of further sorting the State was divided into tracts consisting of (a) rural tracts, tracts comprising the rural population of each tehsil, (b) urban city tracts, comprising the population of areas which had been declared as cities. (c) urban non-city tracts, comprising the population of urban areas of a district excluding areas declared as cities. Each tract was treated as a unit for sorting of slips. All data were compiled first by tracts and then by districts. This volume presents the tract-wise data for one district (with the exception of A and E Tables, which have been presented tehsil-wise), while the district-wise data for the whole State is contained in the following State volumes:

Part I-B-Subsidiary Tables

Part II-A-General Population Tables

Part II-B-Economic Tables

Part II-C-Age and Social Tables

4. Detailed explanatory notes are appended to each State table in the printed volumes of Explanatory notes State tables. They apply to the tables in this volume also and should be referred to when necessary. A few notes of some of the tables are reproduced below:

Table A-I-Column 5 relating to "hamlets" has been introduced for the first time. Any distinctive cluster or agglomeration of houses has been treated as a "hamlet".

A clear distinction has been made in this census between a "House" and a "Household". A house is any human dwelling having a separate main entrance while a household is any commensal unit living in a census house. In previous censuses the figures under "Occupied Houses" used to be that of households, while the figures under columns 7-9 of the present tables refer to occupied census houses as district from households.

The Economic Tables-The Indian Census Economic Classification Scheme, 1951, together with the occupational division and sub-division adopted for this census are given in Part II-B

Table B-I-Each of the eight livelihood classes mentioned above has been divided into three sub-classes, with reference to the economic status, as follows:

- (i) Self-supporting persons;
- (ii) Non-earning dependants; and
- (iii) Earning dependants

These were defined in the Instructions to Enumerators as follows:

"A 'self-supporting person' is one who is in receipt of an income and that income is sufficient at least for his own maintenance. To be 'self-supporting' a person need not be able to support his family. All that is necessary is that he should be earning sufficient for his personal needs. For purposes of this question the person enumerated is the unit and not the family or household. Any one who is not a 'self-supporting' person in this sense is a 'dependant'. A 'dependant' may be either an 'earning dependant' or a 'non-earning dependant'. The test is whether he secures a regular (and not casual) income, even though it may be small. Such income may be in cash or kind; it may be continuous or seasonal employment. When the income which he secures is not sufficient to support him that person is an 'earning dependant'. A person who does not earn any income either in cash or kind is a 'non-earning dependant'. Where two or more members of a family household jointly cultivate land and secure an income therefrom, each of them should be regarded as earning part of the income. None of them is, therefore, a 'nonearning dependant'. Each of them should be classed either a 'self-supporting person' or an, earning dependant' according to the share of income attributable to each. The same applies to any other business carried on jointly. The share of the income is what the head of household deems it to be. This does not mean that every one who works is necessarily a self-supporting person or an earning dependant. Thus, for instance, a house-wife who cooks for the family, brings up the children or manages the household is doing very valuble work. Nevertheless, her economic status is that of a non-earning dependant, if she does not also earn an income, and should be recorded as such.'

Ecnomically active, Semi-active and Passive persons—All non-earning deendants are economically passive. They include persons performing house-work or other domestic or personal services for other members of the same family household. But they do not include "unpaid family workers" or persons who take part along with the members of the family household in carrying on cultivation or a home industry as a family enterprise.

All earning dependants are economically semi-active only. Though they contribute to the carrying on of economic activities, the magnitude of their individual contribution is deemed to be too small to justify their description as economically active. (Their contribution to economic activity is, however, taken into account in the tabulation of data based on secondary means of livelihood.)

All self-supporting persons are, ordinarily economically active with the exception of the following classes and groups:

- (a) All self-supporting persons of Agricultural Class IV.
- (b) The following groups of self-supporting persons who are included in Non-agricultural Class VIII and derive their principal means of livelihood from miscellaneous sources (otherwise than through economic activity):
  - (i) Persons living principally on income from non-agricultural property;
  - (ii) Persons living principally on pensions, remittances, scholarships and funds;
  - (iii) Inmates of alms-houses and recepients of doles;
  - (iv) Beggars and vagrants; and
  - (v) All other persons living principally on income derived from non-productive activities.

Table B-II—For a self-supporting person who has more than one means of livelihood the secondary means of livelihood is the livelihood next in importance to his principal means of livelihood. For an earning dependant it is the source from which he sec ures his own income, where there are more than one subsidiary occupations only the one providing the largest income has been taken into account.

Table B-III—" Employers", "Employees" and "Independent Workers" have been defined as follows in the Instructions to Enumerators:

An "employer" is only that person who has necessarily to employ other person in order to carry on the business from which he secures his livelihood. Thus if a person employs a cook or any other person for domestic services, he should not be recorded as an "employer" merely for that reason.

An "employee" is a person who ordinarily works under some other person for a salary or a wage in cash or kind as the means of earning his livelihood. There may be persons who are employed as managers, superintendents, agents etc., and in that capacity control other workers. Such persons are also employees only and should not be regarded as 'employers'.

An "independent worker" means a person who is not employed by any one else and who also does not employ anybody else in order to earn his livelihood. (Sweepers, dhobies, kahars, etc., who work for se veral masters are independent workers. If, however, any of them accepts whole-time employment under the one master he becomes "employee". Daily wage-earners who work for different masters are likewise independent workers. But if they accept employment under one master, e.g., under a factory, they become "employees".)

Tables C-II, C-III, C-IV and C-V—The figures presented in these tables are based on single year age-return and have not been smoothed.

Tables D-V (i) and (ii)—For the purpose of these tables a "displaced person" has been defined as follows:

"A displaced person means any person who has entered India having left or being compelled to leave his home in Western Pakistan on or after the 1st March, 1947, or his home in Eastern Pakistan on or after the 15th October, 1946, on account of civil disturbances or on account of the setting up of the two Dominions of India and Pakistan."

## PART I

DISTRICT CENSUS TABLES

	•		

## A-GENERAL POPULATION TABLES

## A-I-Area, Houses and Population

Occupied houses

Serial number		<u>-</u>	$\Gamma$ ehsil			Area in square miles	Villages	Hamlets	Towns	Total	Rural	Urban
1			2			3	4	5	6	7	8	9
	District Total				• •	2,967	1,652	4,578	8	186,8 <b>91</b>	173,039	13,852
1	Lakhimpur					1,053	673	1,837	3	74,236	68,750	5,486
2	Muhamdi				• •	663	592	1,147	2	50,824	47,747	3,077
3	Nighasan			••		1,251	387	1,594	3	61,831	56,542	5,289

						Population				
_			Persons			Males			Females	
Serial number	Tehsil	Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
_1	2	10	11	12	13	14	15	16	17	18
	District Total	1,058,343	981,081	77,262	572,087	529,376	42,711	486,256	451,705	34,551
1	Lakhimpur	437,556	400,100	37,456	236,489	216,013	20,476	201,067	184,087	16,980
2	Muhamdi	304,325	285,297	19,028	164,415	153,535	10,880	139,910	131,762	8,148
3	Nighasan	316,462	295,684	20,778	171,183	159,828	11,355	145,279	135,856	9,423

Note—The area figures given in column 3 are based on the district records of tehsil areas. The area of the district as communicated by the Surveyor General of India is 2,972 square miles.

## A-II-Variation in Population during Fifty Years

	Years		Persons	Variation.	Net Variation 1901—1951	Males	Variation	Females	Variation
	1		2	3	4	5	6	7	8
1901		••	905,138	••	.,	478,629		426,509	••
1911		••	959,208	+54,070		511,512	+32,883	447,696	+21,187
1921	• •		913,475	<del>-4</del> 5,733		485,177	26,335	428,298	19,398
1931	• •		944,479	+31,004	••	504,665	+19,488	439,814	+11,516
1941	• •		1,024,025	+79,546	••	547,850	+43,185	476,175	+36,361
1951	•••	• •	1,058,343	+34,318	+153,205	572,087	+24,237	486,256	+10,081

## Towns and Villages

				Tot	al Population	Towns and village			
Serial number	e e		Total number of inhabited towns			· · •		Total	
Seria	Tehsil		and villages	Persons	Males	Females	Number	Males	Females
1	2		3	4	5	6	7	8	9
	District Total	• •	1,660	1,058,343	<b>572,0</b> 87	486,256	1,594	440,098	373,858
1	Lakhimpur		676	437,556	236,489	201,067	653	184,689	157,462
2	Muhamdi		594	304,325	164,415	139,910	587	143,250	122,723
3	Nighasan		390	316,462	171,183	145,279	354	112,159	93,673

			Towns and villages with a population of 2,000—10,000											Towns and			
number			-	Total		2	,0005,	000	······································	5,00010	),000		Total				
Serial	Tehsil	:	Numbe	r Males	Females	Number	Males	Females	Numbe	r Males	Females	Number	Males	Females			
1	2		19	20	21	22	23	24	25	26	27	28	29	30			
	District Total		64	111,800	96,946	57	85,065	73,791	7	<b>2</b> 6,735	23,155	2	20,189	15,452			
1	Lakhimpur		22	37,965	32,385	20	30,230	25,371	2	7,735	7,014	1	13,835	11,220			
2	Muhamdi		. 6	14,811	12,955	4	7,166	6,237	2	7,645	6,718	1	6,354	4,232			
3	Nighasan	• •	36	59,024	51,606	33	47,669	42,183	3	11,355	9,423		••				

## Classified by Population

with less than	2,000 popu	lation
----------------	------------	--------

	Less than 5	300	÷ .	500—1,000		1,000—2,000				
Number	Males	Females	Number	Males	Females	Number	Males	Females		
10	11	12	13	14	15	16	17	18		
947	124,105	103,395	440	168,780	145,385	207	147,213	125,078		
362	44,966	36,795	207	80,683	70,031	84	59,040	50,636		
395	54,270	45,847	143	53,573	46,089	49	35,407	30,787		
190	24,869	20,753	90	34,524	29,265	. 74	52,766	43,655		

144 *.4	4 . •	•	10,000 and above

	10,00020,	000	20,000—50,000			50	,000100,0	000	100,000 and above			
Numl	oer Males	Females	Number	Males	Females	Number	Males	Females	Number	Males	Females	
31	32	33	34	35	36	37	38	39	40	41	42	
		,*										
. 1	6,354	4,232	1	13,835	11,220	••				••	• •	
••	• •	••	1	13,835	11,220	••	• •	,		••		
1	6,354	4,232	••	••		• •	• •	* • • •			• •	
••	• •	••		••	••	• •				••	• •	

Towns Classified by Population with Variations since 1901

ber											
Serial number							Net Variation				
ે. Tag	7	Towns	Tehsil e	etc.	Persons	Variation	1901—1951	Males	Variation	Females	Variation
_1		2	3		4	5	6	7	8	9	10
	Class III	(20,000 to	50,000)								
1	Lakhimp	un	LAK	CHIMPUR							
	1901			••	10,110			5,946	_•.•.	4,164	
	1911 1921		••	• •	11,431 12,396	$^{+1,321}_{+965}$	• •	6,660 7,123	+714 +463	4,771 5,273	+607 +502
	1931			••	17,497 21,235	+5.101		10,258	+3,135	7,239	+1,966
	1941 1951	• •	Mu	nicipality	21,235 25,055	+3,738 +3,820	+14,945	12,100 13,835	$+1,842 \\ +1,735$	9,135 11,220	+1,896 +2,085
		(10,000 to			•						
2		KARANNATI		TITTA MEDI							
Z	_	MARANNA 11	1 1911	UHAMDI							
	1910 1911			••	• •		••	• • • • • • • • • • • • • • • • • • • •	• •		
	1921 1931	••	• •	• •	4,131 5.164	+1,033	••	2,215 2,994	+779	1,916 2,170	+254
	1941	••	••		7.679	+2,515	• • • • • • • • • • • • • • • • • • • •	4,807	+1,813	2,872	<b>+</b> -702:
	1951	••	Mu	nicipality	10,586	+2,907	••	6,354	+1,547	4,232	+1,360
	Class V (	(5,000 to 10	,000)				,				
3	KHERI	• •	Lak	HIMPUR							
	1901 1911	••			6,223	. 701	• •	3,048	+454	3,175 3,422	1 240
	1921	• •		••	6,924 6,583	+701 341	• •	3,502 3,356	-146	3,227	+247 195
	1931 1941	••	••	••	7,071	+488 +1,139	• •	3,576 4,151	+220 +575	3,495 4,059	+268 +564
	1951	••	Tov	wn Area	8,210 9,287	+1,139 +1,077	+3,064	4,895	+7 <del>44</del>	4,392	+333
4	MUHAMD	ı.	Mu	HAMDI							
	1901 1911	••	• •	• •	6,278 6,151	127	••	3,177 3,198	+21	3,101 2,953	148
	1921	•••	••	••	5,918	233	••	3,037	161	2,881	72
	1931 1941	• •	• •	· · ·	6,545 7,618	+627 $+1,073$	••	3,475 4,141	+438 +666	3,070 3,477	+189 +407
	1951	• •	Not	tified Area	8,442	+824	+2,164	4,526	+385	3,916	+439
5	DHAURAE 1901	HRA.		GHASAN							
	1911	• •	• •	••	••	••	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •	
	1921 1931	• •	••	• •	• •	• •	••	• •	••	• •	• •
	1941 1951	•••		•••	7,668	••	• •	22	• •		• •
		• •	Tor		7,068	• •	• •	4,427	••	3,241	• •
6	Singahi 1901	••	Ni	GH∆SAN							
	1911		••	••	••	• • • • • • • • • • • • • • • • • • • •	• •	•••	••	• •	• •
	1921 1931	••	• •	••	••	• •	••	••	••		••
	1941 1951		· · · · · · · · · · · · · · · · · · ·			••	• •	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	• •
		* •	To	wn	7,235	••	• •	3,800	• •	3,435	• •
7	Palia 1901	• •	Ni	GHASAN							
	<b>1</b> 911	• •	••	••	••	• •	••	••	••	• • • • • • • • • • • • • • • • • • • •	• •
	1921 1931	• •	• •	••	5,196		••	2,705	••	2,491	• •
	1941	••	• •	••	5,551	+355	••	2,705 2,926	+221	2,491 2,625	+134
	1951	••		wn Area	5,875	+324		3,128	+202	2,747	+122
	Class V	I (under 5,					<b>Y</b>				
8	OEL	••	La	AKHIMPUR							
	1901 1911	••	• •	•••	••				••		
	1911	• •	••	••			• •		• •		••
1,000	1931	••	•••	• •	4,141			2,189	• •	1,952	••
	1941 1951	• • •	T	own	4,644 3,114	+503		2,511	+322	2,133	+181
				- 1	2,114	-1,530	,	1,746	-765	1,368	<del></del> 765

## Towns arranged Territorially with Population by Livelihood Classes

		Population				LIV	ELIHOOD
						Non-	agricultural
				Pers	sons (including	their depen	dants) who
Name of Town				V Producti than cul			I— merce
Name of Town	Persons	Males	Females	Males	Females	Males	Females
1 2	3	4	5	6	7	8	9
District Total	77,262	42,711	34,551	8,983	6,729	7,381	6,663
1 Lakhimpur (M. B.)	25,055	13,835	11,220	2,153	1,913	3,326	2,869
2 Gola Gokarannath (M.B.)	10,586	6,354	4,232	2,790	1,412	1,316	1,157
3 Kheri (T. A.)	9,287	4,895	4,392	1,409	1,317	739	756
4 Muhamiji. (N.A.)	8,442	4,526	3,916	1,066	885	637	591
5 Онацианна	7,668	4,427	3,241	291	232	192	159
6 Singahi	7,235	3,800	3,435	459	352	372	402
	# A##	3,128	2,747	374	283	416	413
7 Palia (T. A.)	5,875	3,120	_,,				

	N <sub>h</sub>	CLASSES	3						
		Classes					Agricultu	ral Classes	
		derive the	eir principal me	eans of liveliho	ood from—				
Serial number		VII Transport			rvices and	IV Non-cultivat of land; ag rent receiv their depo	ing owners ricultural ers; and	I—III— Cultivators, culti- vating labourers and their dependants	
Seria	Name of Town	Males	Females	Males	Females	Males	Females	Males	Females
1	2	10	11	12	13	14	15	16	17
	District Total	1,148	1,027	13,052	10,429	685	684	11,462	9,019
l	Lakhimpur (M.B.)	774	709	6,231	4,776	232	220	1,119	733
2	Gola Gokarannath (M.B.)	157	119	1,452	1,031	65	66	574	447
3	Kheri (T. A.)	94	95 .	1,586	1,400	76	72	991	752
ŀ	Muhamdi (N. A.)	18	25	1,636	1,390	88	97	1,081	928
5	Dhaurahra	3	••	448	353	79	61	3,414	2,436
,	Singahi	20	23	577	563	70	84	2,302	2,011
7	Palia (T. A.)	62	49	683	567	19	28	1,574	1,407
3	Oel	20	7	439	349	. 56	56	407	305

						Pop	ulation		Percentage
						4			
Serial number						1951		. 1941	
Serial	District :	and tehsil		Areain square miles	Persons	Males	Females	Persons	1941—1951
	2			3	4	5	6	7	8.
]	District Total Rural Total Urban Total			2,967 2,952 15	1,058,343 981,081 77,262	572,087 529,376 42,711	486,256 451,705 34,551	1, <b>024</b> , <b>025</b> 969,088 54,937	+3·4 +1·2 +40·6
1 !	Lakhimpur								
	Total			1,053	437,556	236,489	201,067	423,368	+3.4
	Rural			1,050	400,100	216,013	184,087	389,279	+2.8
	Urban		• •	3	37,456	20,476	16,980	34,089	+9.9
י י	Muhamdi—				•	•		*	
	Total	••		663	304,325	164,415	139,910	286,759	+6.1
	Rural			657	285,297	153,535	131,762	271,462	+5.1
	Urban			6	19,028	10,880	8,148	15,297	+24.4
, ,		••	• •	Ü	17,020	10,000	0,2.10	10,271	, 5, .
. 1	Nighasan—			1,251	316,462	171,183	145,279	313,898	+0.8
	Total	• •	••			171,163	135,856	308,347	-4·1
	Rural Urban	••	••	1,245 6	295,684 20,778	11,355	9,423	5,551	+274.3
					Agricultural C	Classes—(concld.)			
					Agricultural C	Classes—(concld.)	:		Non-
al nuraher				III—Cultiva and their d	ting labourers	IV—Non-cu of land : agric	ltivating owners ultural rent re- neir dependants	Persons (ir	Non-
Serial nuraber	District	and tehsil			ting labourers	IV—Non-cu of land : agric	ltivating owners	Persons (ir	Non- ncluding their on other than vation
	District	and tehsil		and their d	ting labourers ependants	IV—Non-cu of land; agric ceivers; and th	ltivating owners ultural rent re- neir dependants	Persons (ir V—Producti	Non- ncluding their on other than vation
1	District District Total Rural Total Urban Total			and their d	ting labourers ependants Females	IV—Non-cu of land; agric ceivers; and the	ltivating owners ultural rent re- neir dependants Females	Persons (ir V—Producti cultiv Males	Non- neluding their fon other than vation  Females 21 17,734 11,003
1	District Total Rural Total Urban Total	2	• •	Males  16  16,672 15,921	ting labourers ependants  Females  17  11,879 11,282	IV—Non-cu of land; agric ceivers; and the Males  18 6,433 5,748	ltivating owners ultural rent reneir dependants  Females  19  8,159 7,475	Persons (in  V—Producticultive  Males  20  26,087 17,104	Non- neluding their con other than vation  Females 21 17,734 11,003
1	District Total Rural Total Urban Total	2	• •	Males  16  16,672 15,921	ting labourers ependants  Females  17  11,879 11,282	IV—Non-cu of land; agric ceivers; and the Males  18 6,433 5,748	ltivating owners ultural rent reneir dependants  Females  19  8,159 7,475	Persons (in  V—Producticultive  Males  20  26,087 17,104	Non- neluding their fon other than vation  Females  21  17,734  11,003  6,725
1	District Total Rural Total Urban Total Lakhimpur—		••	and their d  Males  16  16,672 15,921 751	ting labourers ependants  Females  17  11,879 11,282 597	IV—Non-cu of land; agric ceivers; and the Males  18 6,433 5,748 685	ltivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684	Persons (in V—Producticultive Males 20 26,087 17,104 8,983	Non- neluding their con other than vation  Female:  21  17,734  11,006 6,729
1	District Total Rural Total Urban Total Lakhimpur— Total		••	and their d  Males  16  16,672 15,921 751	Females  17  11,879 11,282 597	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685	ltivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251	Persons (in V—Producticultive Males 20 26,087 17,104 8,983 11,233	Non- neluding their fon other than vation  Female:  17,734 11,000 6,725 8,894 5,325
1	District Total Rural Total Urban Total  Lakhimpur—  Total  Rural  Urban			and their d  Males  16  16,672 15,921 751  6,128 6,038	Females  17  11,879 11,282 597  3,830 3,752 78	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991	Itivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903	Persons (in  V—Producticultive  Males  20  26,087 17,104 8,983  11,233 7,230	Non- neluding their fon other than vation  Female:  17,734 11,000 6,725 8,894 5,325
1	District Total Rural Total Urban Total  Lakhimpur—  Total  Rural  Urban			and their d  Males  16  16,672 15,921 751  6,128 6,038	ting labourers ependants  Females  17  11,879 11,282 597  3,830 3,752	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991	Itivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903	Persons (in  V—Producticultive  Males  20  26,087 17,104 8,983  11,233 7,230	Non- neluding their fon other than vation  Female:  21  17,734  11,000  6,725  8,894  5,325  3,565
1	District Total Rural Total Urban Total  Lakhimpur—  Total  Rural  Urban  Muhamdi—			and their d  Males  16  16,672 15,921 751  6,128 6,038 90	ting labourers ependants  Females  17  11,879 11,282 597  3,830 3,752 78	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991 364	Itivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903 348	Persons (in V—Producticultive Males 20 26,087 17,104 8,983 7,230 4,003 8,608	Non- neluding their ion other than vation  Female:  21  17,734 11,000 6,729 8,894 5,329 3,569
1	District Total Rural Total Urban Total  Lakhimpur—  Total  Rural  Urban  Muhamdi—  Total			and their d  Males  16  16,672 15,921 751  6,128 6,038 90  5,224	fing labourers ependants  Females  17  11,879 11,282 597  3,830 3,752 78  3,933	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991 364  2,084	Rivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903 348  2,515	Persons (in V—Producticultive Males 20 26,087 17,104 8,983 11,233 7,230 4,003 8,608 4,752	Non- neluding their fon other than vation  Female:  21  17,734  11,00  6,725  8,894  5,325  3,565  6,29  3,996
1	District Total Rural Total Urban Total Lakhimpur—  Total Rural Urban  Muhamdi—  Total Rural  Urban			and their d  Males  16  16,672 15,921 751  6,128 6,038 90  5,224 5,166	ting labourers ependants  Females  17  11,879 11,282 597  3,830 3,752 78  3,933 3,933 3,894	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991 364  2,084 1,931	Rivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903 348  2,515 2,352	Persons (in V—Producticultive Males 20 26,087 17,104 8,983 7,230 4,003 8,608	Non- neluding their fon other than vation  Females  21  17,734  11,000 6,729  8,894  5,329  3,565  6,293  3,996
2	District Total Rural Total Urban Total Lakhimpur—  Total Rural Urban  Muhamdi—  Total Rural  Urban  Total  Rural  Urban  Total  Rural  Rural			and their d  Males  16  16,672 15,921 751  6,128 6,038 90  5,224 5,166	ting labourers ependants  Females  17  11,879 11,282 597  3,830 3,752 78  3,933 3,933 3,894	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991 364  2,084 1,931	Itivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903 348  2,515 2,352 163	Persons (in  V—Productive cultive  Males  20  26,087 17,104 8,983  11,233 7,230 4,003  8,608 4,752 3,856	Non- neluding their fon other than vation  Females  21  17,734  11,000 6,729  8,894  5,329  3,565  6,293  3,996  2,297
1	District Total Rural Total Urban Total Lakhimpur—  Total Rural Urban  Muhamdi—  Total Rural  Urban  Nighasan—	2		and their d  Males  16  16,672 15,921 751  6,128 6,038 90  5,224 5,166 58	ting labourers ependants  Females  17  11,879 11,282 597  3,830 3,752 78  3,933 3,894 39	IV—Non-cu of land; agric ceivers; and the Males  18  6,433 5,748 685  3,355 2,991 364  2,084 1,931 153	Rivating owners ultural rent reneir dependants  Females  19  8,159 7,475 684  4,251 3,903 348  2,515 2,352	Persons (in V—Producticultive Males 20 26,087 17,104 8,983 11,233 7,230 4,003 8,608 4,752	Non- ncluding their on other than vation

Note—The areas given in column 3 are based on the district records of tehsil areas.

				LIVELIF	HOOD CLASSES	
Variation	D	ensity	30,000	Agricultu	nral Classes	
			I—Cultivators of land wholly or mainly owned and their dependants		II—Cultivators or mainly unow depe	
1931—1941	1951	1941	Males	Females	Males	Females
9	10	11	12	13	14	15
+8· <b>4</b> +7·8 +20·4	<b>357</b> 332 5,151	<b>345</b> 328 5,844	<b>436,029</b> 426,698 9,331	378,615 371,413 7,202	<b>30,578</b> 29,198 1,380	<b>25,465</b> 24,248 1,220
+8.4	416	402	171,227	148,373	11,891	9,54
+7.6	381	371	169,212	146,999	11,479	9,20
+18.7	12,485	11,363	2,015	1,374	412	334
+9.8	459	433	125,008	107,608	8,232	7,09
+8.5	434	413	123,729	106,533	7,914	
+30.5	3,171	2,550	1,279	1,075	318	6,835 26 <b>1</b>
+7.2	253	251	139,794	122,634	10,455	9.00
+7.9	237	247	133,757	117,881	9,805	8,824
+6.9	3,463	13,878	6,037	4,753	650	8,203 621
SSES					ned to the state of the grant ALAE SET Moths, the observan	The attack history occupied by an a service
ultural Classes						

r services and ous sources	VIII—Other miscellaneo	ransport	T—IIV	amerce	VI—Com
Female	Males	Females	Males	Females	Males
r cinale	0.4	25	24	23	22
27 30,016 19,58, 10,429	39,092 26,040 13,052	<b>1,999</b> 972 1,027	<b>2,492</b> 1,344 1,148	1 <b>2,395</b> 5,732 6,663	14,704 7,323 7,381
	22,691	1,498	1,806	7,053	8,158
17,623		687	918	3,112	3,710
11,098	14,435		888	3,941	4,448
6,525	8,256	811	000	-,-,-	
	10 770	249	278	3,664	4,228
8,552	10,753		103	1,916	2,275
6,131	7,665	105		1,748	1,953
2,421	3,088	144	175	1,770	
	<b></b>	252	408	1,678	2,318
3,835	5,648		323	704	1,338 .
2,352	3,940	180			980
1,483	1,708	72	85	974	

## Livelihood Classes

عميد							AGRIC	ULTURAL
\$ \$ 10	, and a second							All
See Land				Total Populatio	n		Total	
Ü	Tract		Persons	Males	Females	Persons	Males	Females
_1	2		3	4	5	6	7	8
	District Total		1,058,343	572,087	486,256	913,830	489,712	424,118
	Rural Total		981,081	529,376	451,705	891,980	477,565	414,415
1	Tehsil Lakimpur (Rural)		400,100	216,013	184,087	353,581	189,720	163,861
2	Tehsil Muhamdi (Rural)		285,297	153,535	131,762	258,354	138,740	119,614
6	Tehsil Nighasan (Rural)		295,684	159,828	135,856	280,045	149,105	136,940
	Urban Total	••	77,262	42,711	34,551	21,850	12,147	9,703
1	Urban Non-city	••	77,262	42,711	34,551	21,850	12,147	9,703

									AGRICUI	LTURAL
į	<b>;</b>			I—Cultivato	rs of land	wholly or r	nainly owne	d and their d	lependants	;
Serial number			Total		S. C. (i) Self-supporting persons		S. C. (ii) Non-earning dependants		S. C. (iii) Earning dependants	
V.	Tract		Males	Females	Males	Females	Males	Females	Males	Females
_1	2		15	16	17	18	19	20	21	22
	District Total		436,029	378,615	252,031	6,180	161,497	356,917	22,501	15,518
	Rural Total		<b>426,69</b> 8	371,413	247,456	5,986	157,445	350,483	21,797	14,944
1	Tehsil Lakhimpur (Rural)		169,212	146,999	100,467	2,601	61,244	139,063	7,501	5,335
2	Tehsil Muhamdi (Rural)		123,729	106,533	68,909	919	47,644	102,611	7,176	3,003
3	Tehsil Nighasan (Rural)	• •	133,757	117,881	78,080	2,466	48,557	108,809	7,120	6,606
	Urban Total		9,331	7,202	4,575	194	4,052	6,434	704	574
1	Urban Non-city	• •	9,331	7,202	4,575	194	4,052	6,434	704	5 <b>7</b> 4

				,			AGRICI	JLTURAL
et					•	•	III—Cultivating	; labourers
Serial number		-	Tot	al	S. C. (i) Self-		S. C. (ii) No	on-earning ndants
Ser	Tract		Males	Females	Males	Females	Males	Females
1	2		31	32	33	34	35	3,6
	District Total	••	16,672	11,879	11,346	1,308	4,771	9,557
	Rural Total	••	15,921	11,282	10,878	1,242	4,529	9,093
1	Tehsil Lakhimpur (Rural)		6,038	3,752	4,294	353	1,590	3,110
2	Tehsil Muhamdi (Rural)	••	5,166	3,894	3,338	202	1,677	3,546
3	Tehsil Nighasan (Rural) .	••	4,717	3,636	3,246	687	1,262	2,437
	Urban Total	••	751	597	468	66	242	464
1	Urban Non-city		751	597	468	66	242	464

**TABLES** 

#### and Sub-classes

C	L	A	S	S	E	S

Classes

 	lf-supporting sons		lon-earning endants	S. C. (iii) Earning dependants		
Males	Females	Females Males		Males	Females	
 9	10	11	12	13	14	
285,496	10,723	179,307	394,493	24,909	18,902	
279,500	10,346	174,105	385,924	23,960	18,145	
113,563	4,533	67,795	153,137	8,362	6,191	
78,015	1,888	52,920	114,286	7,805	3,440	
87,922	3,925	53,390	118,501	7,793	8,514	
5,996	377	5,202	8,569	949	757	
5,996	377	5,202	8,569	949	757	

## CLASSES-(contd.)

#### II-Cultivators of land wholly or mainly unowned and their dependants

To	otal		elf-supporting sons		Ion-earning ndants	S. C. (iii) Earning dependants		
Males	Females	Males	Females	Males	Females	Males	Females	
23	24	25	26	27	28	29	30	
30,578	25,465	18,422	584	10,524	22,716	1,632	2,165	
29,198	24,245	17,771	<i>571</i>	9,971	21,610	1,456	2,064	
11,479	9,207	7,080	267	3,793	8,491	606	449	
7,914	6,835	4,636	86	2,865	6,491	413	258	
9,805	8,203	6,055	218	3,313	6,628	437	1,357	
1,380	1,220	651	13	553	1,106	176	101	
1,380	1,220	651	13	553	1,106	176	101	

CLASSES—(contd.)

and their dependants

IV—Non-cultivating owners of land; agricultural rent receivers; and their dependants

Earning ents		r <sub>otal</sub>	S. C. (i) Self-supporting persons		
Females	Males	Females	Males	Female	
38	39	40	41	42	
1,014	6,433	8,159	3.697		
947	5,748	7,475		2,65	
289	2,991	3,903		2,54	
146	1,931		•	1,31	
512	826	· ·	·	68:	
67	.685	•		554	
67	685	684		10- 10-	
	Females  38  1,014  947  289  146  512  67	Females Males  38 39  1,014 6,433  947 5,748  289 2,991  146 1,931  512 826  67 685  67 685	Females         Males         Females           38         39         40           1,014         6,433         8,159           947         5,748         7,475           289         2,991         3,903           146         1,931         2,352           512         826         1,220           67         685         684	Females Males Females Males  38 39 40 41  1,014 6,433 8,159 3,697  947 5,748 7,475 3,395  289 2,991 3,903 1,722  146 1,931 2,352 1,132  512 826 1,220 541  67 685 684 302  67 685 684 302	

## Livelihood Classes

10		IV-Non-cul	CULTURAL tivating owner ers; and their	s of land ; ag	ricultural	NO	N-AGRICU	LTURAL All
l number		S. C. (ii) Non-earning dependants		S. C. (iii) Earning dependants		Total		
Tract		Males	Females .	Males	Females	Persons	Males	Females
1 2		43	44	45	46	47	48	49
District Total .		2,515	5;303	221	205	144,513	82,375	62,138
Rural Total	• .	2,160	4,738	193	190	89,10 <b>1</b>	51,811	37,290
1 Tehsil Lakhimpur (Rural)		1,168	2,473	101	118	46.519	26,293	20,226
2 Tehsil Muhamdi (Rural) .	•	734	1,638	65	33	26,943	14,795	12,148
3 Tehsil Nighasan (Rural) .	•	258	627	27	39	15,639	10,723	4,916
Urban Total		<i>355</i>	565	28	1,5	55,412	30,564	<b>24,</b> 848
1 Urban Non-city .		355	565	28	15	55,412	30,564	24,848

								NON-	AGRICUL	TURAL
<b>1</b>				,	V—Productio	on other than	cultivatio	n		
Serial number			Total		S.C. (i) Self-supporting persons		S.C.(ii) Non-earning dependants		S. C. (iii) Earning dependants	
Seri	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		56	57	58	59	60	61	62	63
	District Total .	•	26,087	17,734	17,247	1,711	7,812	15,351	1,028	672
	Rural Total	•	17,10 <del>4</del>	11,005	12,117	1,526	4,447	8,857	540	622
1	Tehsil Lakhimpur (Rural)		7,230	5,329	4,802	568	2,155	4,473	273	288
2	Tehsil Muhamdi (Rural) .		4,752	3,996	2,960	591	1,648	3,215	144	190
3	Nehsil Nighasan (Rural)	••	5,122	1,680	4,355	367	644	1,169	123	144
	Urban Total	••	8,983	6,729	5,130	185	3,365	6,494	488	50
1	Urban Non-city	••	8,983	6,729	5,130	185	3,365	6,494	488	50

								NON-A	GRICU]	LTURAL
Serial number					-VI	I—Transpor	rt .			
		Total   S. C. (i) Self-supporting S.C. (ii)   persons   dependence   Males   Females   Males   Females   Males						Non-earning lants	S.C. (iii)	S.C. (iii) Earning dependants
Se	Tract		Males	Females	Males	Females -	Males	Females	Males	Females
1	2		72	73	74	75	76	77	78	79
	District Total		2,492	1,999	1,568	23	911	1,949	73	27
	Rural Total		1,344	972	894	16		951	24	5
1	Tehsil Lakhimpur (Rural)	• •	918	687	554	13	352	670	12	4
2	Tehsil Muhamdi (Rural)	••	103	105	63	1 70	36	103	4	1
3	Tehsil Nighasan (Rural)		323	180	277	2	38	178	8	
	Urban Total	• •	1,148	1,027	614	7	485	998	49	22
1	Urban Non-city	•	1,148	1,027	614	7	485	998	49	22

## and Sub-classes—(concld.)

CLASSES	

C	la	S	se	98

	f-supporting rsons	S. C. (ii) Mepen	Non-earning dants	S. C. (iii) Earning dependants		
Males	Females	Males	Females	Males	Females	
50	51	52	53	54	55	
51,017	5,293	28,258	54,939	3,100	1,906	
<i>34,588</i>	4,207	15,629	31,562	1,594	1,521	
17,180	1,944	8,280	17,454	833	828	
8,953	1,352	5,396	10,390	446	406	
8,455	911	1,953	3,718	315	287	
16,429	1,086	12,629	23,377	1,506	385	
16,429	1,086	12,629	23,377	1,506	385	

#### CLASSES-(contd.)

## VI—Commerce

Т	otal	S. C. (i) Sel	f-supporting	S. C. (ii) N depend	on-earning ants	S. C. (iii)	Earning dants
Males	Females	Males	Females	Males	Females	Males	Females
64	65	66	67	68	٠ 69	deper	71
14,704	12,395	8,113	440	5,931	11,727	660	228
7,323	5,732	4,422	309	2,605	5,237	296	<i>186</i>
3,710	3,112	2,214	149	1,345	2,831	151	132
2,275	1,916	1,276	101	933	1,799	66	16
1,338	704	932	59	327	607	79	38
7,381	6,663	3,691	131	3,326	6,490	364	42
7,381	6,663	3,691	131	3,326	6,490	364	42

## CLASSES-(concld.)

## VIII—Other services and miscellaneous sources

Total  Males Females  80 81  39,092 30,010		S.C. (i) Self	f-supporting sons		Non-earning idants	S. C. (iii) Earning dependents	
Males	Females	Males	Females	Males	Females	Males	Females
80	81	82	83	84	85	86	87
39,092	30,010	24,149	3,119	13,604	25,912	1,339	979
26,040	19,581	17,155	2,356	8,151	16,517	734	708
14,435	11,098	9,610	1,214	4,428	9,480	397	404
7,665	6,131	4,654	659	2,779	5,273	232	199
3,940	2,352	2,891	483	944	1,764	105	105
13,052	10,429	6,994	763	5,453	9,395	605	271
13,052	10,429	6,994	763	5,453	9,395	605	271

## Secondary Means

							Number	of person	ns derivir	ng their
-		Cu	ltivation of	owned land				Cultiva	tion of ur	nowned
<del>-</del>	T	otal	Self-sup pers	oporting ions		ning ndants	Tot	al	Self-supp pers	
Livelihood Classes	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1	2	3	4	5	6	7	8	9	10	11
									D	istrict
All Agricultural Classes .	21,266	14,469	691	59	20,575	14,410	2,627	1,162	1,754	90
I—Cultivators of land wholly or mainly owned	19,766	13, <b>24</b> 6	r <b>4</b>		19,766	13,246	1,735	120	1,661	66
II—Cultivators of land wholly or mainly unowned	746	750	270	22	476	728	733	988	• •	
III—Cultivating labourers .	506	406	271	21	235	385	138	43	90	23
IV—Non-cultivating owners of land; agricultural rent receiver	248	67	150	16	98	51	21	11	3	1
All Non-agricultural Classes	4,629	922	3,196	82	1,433	840	625	23	573	10
V-Production other than	1,926	<i>323</i>	1,388	40	<i>538</i>	283	234	8	217	2
cultivation VI—Commerce	659	108	414	2	245	106	94	6	86	5
VII—Transport	101	11	59		42	11	25	2	23	
VIII—Other services and miscellaneous sources	1,943	480	1,335	40	608	440	272	7	247	<b>3</b>
								Teh	sil Lakt	im pur
All Agricultural Classes	6,458	4,512	245	15	6,213	4,497	1,218	204	<i>855</i>	′ 2
I—Cultivators of land wholly or mainly owned	6,018	4,285	14 CT	.,	6,018	4,285	854	18	825	•
II,—Cultivators of land wholly or mainly unowned III—Cultivating labourers	227 127	108 94	117 78	6	110 49	102 91	298 51	170 5		
IV—Non-cultivating owners of land; agricultural rent receivers	86	25	50	6	36	19	15	11	30	1
All Non-agricultural Classes	1,815	507	1.406	25	400	400	221			
V—Production other than	691	<i>307</i> 178	1,406	25 -	409	482	331	9		2
cultivation  VI—Commerce	254	76	535 188	5	156	173	117	3	114	
VII—Transport	42	2	30	1.0	66 12	76	37	_ 2	<b>3</b> 5	2
VIII Other services and miscellaneous sources	828	251	653	20	175	2 231	12 165	4	12 151	
								Te	hsil Mu	uhamdi
All Agricultural Classes	7,197	2,687	138	5	7,059	2,682	36 <b>4</b>	168		
I—Cultivators of land wholly or mainly owned	6,793	2,537	• "	•	6,793	2,537	114	27		
II—Cultivators of land wholly or mainly unowned	193	81	28	1	165	80	202	134	٠,	•
III—Cultivating labourers	102	54	39	* *	. 63	54	44	7	23	. •
IV—Non-cultivating owners of land; agricultural rent receivers	109	15	71	4	38	<b>11</b>	4		1	. •
All Non-agricultural Classes	625	112	381	10	244	102	97	5	83	. 1
VI-Production other than	212	31	135	5	77	26	34	3	3.2	
cultivation VI—Commerce .	59	10	30	· · 2	29 -	8	11	1		
VII—Transport	4		**	. 14	4		1		1	
VIII—Other services and miscellaneous sources	350	71	216	3	134	68	51	. 1		. 1

of Livelihood

iand			Employm	ent as cult	ivating labo	urers			Rea	nt on ag	ricultural l	land		
Ea depe	rning ndants	To			Self-supporting persons				ing Earning dependants		Self-supporting Total persons		Earn depend	ing lants
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males F	'emales	
12	13	14	15	16	17	18	19	20	21	22	23	24	25	
otal														
873	1,072	2,852	1,177	2,250	95	602	1,082	1,955	224	1,790	66	165	158	
74	54	I,982	425	1,710	50	272	375	1,847	122	1,735	<i>63</i>	112	59	
733	988	<b>5</b> 88	225	474	22	114	203	48	30	<b>2</b> 3	••	25	30	
48	20	195	484		••	195	484	40	25	32	3	8	22	
18	10	87	43	66	<b>2</b> 3	21	20	20	47	••		20	47	
52	13	184	62	129	10	55	52	577	35	554	20	23	15	
17	6	60	15	45	5	15	10	119	6	117	6	2		
8	1	37	11	<b>3</b> 3		4	11	92	3	89	••	3	3	
2	2	2	• •	1	••	1	• •	5		4	••	1		
25	4	85	36	50	5	35	31	361	26	34 <del>4</del>	14	. 17	12	
Rural)														
363	202	1,160	303	984	32	176	271	416	99	303	27	113	72	
29	16	850	109	776	19	74	<b>9</b> .0	361	33	274	27	87	6	
298	170	210	57	167	6	43	51	38	23	13	••	25	23	
21	4	49	123		• •	49	123	17	16	16		1	16	
15	10	51	14	41	7	10	7	. ••	27	• •		••	27	
19	7	101	15	79	5	22	10	262	19	246	12	16	7	
3	3	50	6	38	2	12	4	67	5	66	5	1	•.	
2	• •	15	3	14		1	3	31	2	29		2	<b>ሳ</b>	
	••				••			1		1	• •		2:	
14	4	36	6	27	3	9	3	163	12	150	7	13	 5	
ural)														
253	164	207	86	139	6	<b>6</b> 8	80	710	103	668	29	42	74	
27	23	129	21	107	4	22	17	677	81	654	29	23	52	
202	134	29	4	27	2	2	2	6	6	6	••		6	
21	7	41	61		••	41	61	13	5	8		-		
3		8		5	••	3		14	11	••	••	5 14	5 11	
											• •	- •	11	
14	4	27	<b>2</b>	22	:.	5	2	88	4	87	3	1	1	
2	3	3	••	2	••	1	••	20	1	19	1	1	••	
3	1	13	••	13	• •	• •	••	14	••	14	• •	• •		
9	••	 11	2	 7	• •	4	2	 54	3	 54	••	• •	• • •	

#### Secondary Means

							Number	of person	ns derivir	ng their
		Produc	tion other	than cultiva	tion	·				Com-
	T	otal		pporting rsons	Ear depend	ning dants	Tota	ıl	Self-sup pers	
Livelihood Classes	Males	Females	Males	Females	Males	Females	Males	Females	Males 1	Female
1	26	27	28	29	30	31	32	33	34	35
										District
All Agricultural Classes	13,161	1,189	12,025	223	1,136	966	3,890	224		
I—Cultivators of land wholly or mainly owned	11,783	944	10,820	124	963	820	3,435	191	<b>2</b> ,835	22
II—Cultivators of land wholly or mainly unowned	1,013	108	890	22	123	86	259	14	233	4
III—Cultivating labourers	160	42	128	10	32	32	34	3	30	
IV—Non-cultivating owners of land; agricultural rent receivers	205	95	187	67	18	28	162	16	152	9
All Non-agricultural Classes	1,013	379	576	24	437	355	683	82	344	ç
V—Production other than cultivation	594	265	305	f f	<b>2</b> 89	254	140	19	121	2
VI—Commerce	116	38	76	3	40	35	474	52	183	4
VII—Transport	11	3	7	••	4	3	8	1	7	
VIII—Other services and miscellaneous sources	292	73	188	10	104	63	61	10	33	â
All Agricultural Classes	6,025	607	5,374	100	/ is s	<b></b>		Tel	ısil Lakl	ıim put
I—Cultivators of land wholly or mainly	5,353	506	4,803	65	<b>651</b> 550	<b>507</b> 441	1,681 1,474	114 97	1,359 1,166	<b>2</b> 3
owned II—Cultivators of land wholly or mainly	494	45	425	10	69	35	132	5	123	1
unowned III—Cultivating labourers	68	. 18	45	2	23	16	9		8	
IV—Non-cultviating owners of land; agricultural rent receivers	110	38	101	23	9	15	66	12	62	,
All Non-agricultural Classes	338	104	214	8	124	96	135	32	7:	,
V-Production other than	153	62	84	4	69	58	28	6	<b>75</b> 16	â
cultivation VI—Commerce	44	15	32		12	15	86	23	42	
VII—Transport		••	i i		••	•••		.,		
VIII—Other services and miscellaneous sources	141	27	98	4	43	23	21	3	17	
	<b></b>							Te	hsil Mu	hamdi
All Agricultural Classes	2,497	264	2,305	36	192	228	845	<b>2</b> 8	783	
I—Cultivators of land wholly or mainly owned II—Cultivators of land	2,223 182	213 23	2,058 164	16 4	165	197	740	26	684	:
wholly or mainly unowned  III—Cultivating labourers	44		38	. 1	18	19	49	• • '	47	
IV—Non-cultivating owners of land; agricultural rent receivers	48		45	15	3	5 7	14 42	2	11 41	
All Non-agricultural Classes	210	146	135	9	75	1.77			٠ سر	
V-Production other than	12		70	5		<i>137</i> 104	78	20	45	
cultivation VI—Commerce	11		11		٠,	104	20	13	17	
VII—Transport		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			••		46	. 5	16	
VIII—Other services and miscellaneous sources	72		54		18	29	2 10	 2	2	•

of Livelihood—(contd.)

merce				Tran	sport				Other serv	vices and	l miscellan	eous sou	ırces
	arning endants	Т	otal	Self-si pe	apporting rsons	Ear depen	ning dants	То	tal		supporting ersons	E dep	Carning cendant
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Female
36	37	38	39	40	41	42	43	44	45	46	47	48	49
Total—(con	ecld.)												
640	188	1,418	20	1,347	8	71	12	10,237	1,261	9,390	247	847	1,01
600	169	1,280	15	1,231	7	49	8	<i>8,509</i>	919	7,844	132	665	782
<b>2</b> 6	10	114	4	95	••	19	4	1,145	173	1,029	57	116	110
4	2	18	1	16	1	2		195	83	164	14	31	69
10	7	6	٠.,	5		I		388	86	353	44	35	42
339	73	53	1	25	1	28		1,488	603	755	45	733	558
19	17	9	••	8	• •	1		376	109	229	7	147	102
291	48	14		8		. 6		143	25	80	1.	63	24
1	1	20	••	6		14		17	10	9		8	10
28	7	10	1	<b>3</b>	1	7	••	952	459	437	37	515	422
Rural)—(co	ncld.)												
322	91	358	2	343	2	15		4,680	671	4,171	120	509	551
308	82	314	2	302	2	12		3,883	484	3,460	71	423	413
9	4	26	••	23	• •	3		500	86	451	22	49	64
1	• •	14	• •	14			• •	63	40	53	1	10	39
4	5	4	••	4	••	• •	••	234	61	207	26	27	35
60	29	••				• •		437	204	254	7	183	197
12	6						• •	108	47	88	3	20	44
44	22							50	14	26	••	24	14
• •	• •	, -	• •	• •	2.5		• •	3	2	3			2.
4	1	••	••	••	••			276	141	137	4	139	137
ural)(con	ncld.)								,				
62	26	265	5	261	1	4	4	2,123	205	1,998	23	125	182
56	24	246	1	242	••	4	1	1,786	164	1,700	12	86	152
2		18	3	- 18			3	221	18	197	4	24	14
3	2	••	1	••	1			50	13	38	1	12	12
1	••	1	••	1	••	••		66	10	63	6	3	4
<i>33</i>	15	7		5		2	••	160	156	88	**	70	•
3	11	3	••	3		• •		33	49	30	<i>II</i>	72	145
30	2	4	••	2	••	2	,,	13	1	11	3	3	46
	••	••	••	barg.	1.	9-4	••	••	1	11	••	2	1
	2								-	• •	• •	• •	1

#### Secondary Means

							Number	of perso	ns deriving	their
		Cul	tivation of	owned land				Cultiv	ation of un	owned
	Tota	.1		upporting sons		rning ndants	Tot	al	Self-supr	
Livelihood Classes	Males	<b>Éemales</b>	Males	Females	Males	Females	Males	Females	Males F	emales
1	2	3	4	5	6	7	8	9	10	11
								7	ebsil Nig	hasan
All Agricultural Classes	7,046	6,857	283	36	6,763	6,821	970	772	772	84
I—Cultivators of land wholly or mainly	6,467	6,055		••	6,467	6,055	749	74	735	62
owned II—Cultivators of land wholly or mainly	290	544	114	15	176	529	179	668	••	٠,
unowned III—Cultivating labourers	259	241	150	18	109	223	42	30	37	22
IV—Non-cultivating owners of land; agricultural rent recevers	30	17	19	3	11	14	••		. ••	4 4
All Non-agricultural Classes	1,147	176	943	39	204	137	110	4	98	4
V-Production other than	702	87	627	30	75	57	77	1	66	1
cultivatars VI—Commerce	120	17	66	••	54	17	13	3	13	3.
VII—Transport	18		13	••	5	• •	6		5	
VIII—Other services and miscellaneous sources	307	72	237	9	70	63	14	• •	14	
									τ	Jr ban
All Agricultural Classes	<i>565</i>	413	25	3	<b>540</b> ·	410	75	18	16	• •
I—Cultivators of land wholly or mainly owned	488	369	••	٠.•	<b>4</b> 88	369	18	1	14	• •
II—Cultivators of land wholly or mainly unowned	36	17	11		25	17	54	16	• •	• •
III—Cultivating labourers	18	17	4	••	14	17	1.	1		
IV—Non-cultyating owners of land; agricultural rent receivers	23	.10	10	3	13.	7	2	••	2	• •
All Non-agricultural Classes	1,042	127	466	8	576	119	87	5	80	<i>3</i>
V-Production other than cultivation	321	27	91	••	230	27	6	1	5	1
VI—Commerce	226	5	130		96	5	33	••	30	
VII—Transport	37	9	16	9.0	21	9	6	2	5	
VIII—Other services and miscellaneous sources	458	86	229	8	229	78	42		40	2

of Livelihood—(contd.)

and			Employ	yment as c	cultivating l	abourers	;		:	Rent on	agricultu	ral land	
Ear deper	rning ndants	Т	otal		apporting rsons	E de <sub>I</sub>	arning pendants	Т	'otal	Self-	supporting ersons	g Eas	rning ndants
Males	Females	Males	Females	Males	Females.	Males	Females	Males	Females	Males	Females	Males F	emales
12	13	14	15	16	17	18	19	20	21	22	23	24	2
Rural)													
198	688	1,327	602	1,091	53	236	549	811	12	8 <b>05</b>	5	6	7
14	12	969	204	803	24	106	180	794	2	793	2	1	
179	668	307	113	271	13	36	100	4	1	4	, .		-1
5	8	88	259		••	88	259	10	4	8	3	2	1
		23	26	17	16	6	10	3	5		,,	3	5
••													J
12		<i>35</i>	15	24	4	11	11	9	2	9	2		
11		6	6	5	3	1	3	4		4	٠.		
••	••	7	1	5		2	1	2		2	• ,		
1	••	1	••	1	• •		• •	1	• •	1	• •		
• •	••	21	8	13	1	8	7	2	2	2	2		
on-city													
59	18	158	186	3 <b>6</b>	4	122	182	18	10	14	5	4	5
4	1	94	91	24	3	70	88	15	6	14	5	1	1
54	16	42	51	9	1	33	50		••	••	••	••	
1	1	17	41			17	41						
		5	3	3	••	2	3	3	4	• •		3	4
													•
7	2	21	30	4	1	17	29	218	10	212	3	6	7
1	••	1	3	••	• •	1	3 .	28	• •	28			••
3	••	2	7	1	• •	1	7	45	1	44	• •	1	1
1 .	2	1	• •	••	••	1	••	3	••	2	••	1	
2	• •	17	20	3	1	14	19	142	9	138	3	4	6

#### Secondary Means

							Numbe	r of pers	ons derivi	ng their
_		Production	on other tha	n cultivatio	n					Com.
	То	tal		oporting sons	Earr depend		Т	otal	Self-sup pers	porting ons
Livelihood Classes	Males	Females	Males	Females	Males	Females	Males	Females	Males F	emales
1	26	27	28	29	30	31	32	33	34	35
								т	ehsil Nig	
All Agricultural Classes	4,411	274	4,156	8 <i>3</i>	255	191	1,012	45	808	8
I—Cultivators of land wholly or mainly	4,024	191	3,798	40	226	151	923	35	727	3
owned II—Cultivators of land wholly or mainly unowned	304	32	282	7	22	25	52	6	46	3
III—Cultivating labourers	41	16	39	7	2	9	9	1	9	1
IV—Non-cultivating owners of land; agricultural rent receivers	42	35	37	29	5	6	28	3	26	1
All Non-agricultural Classes	147	99	98	3	49	96	44	6	27	
V-Production other than	110	80	76	1	34	79	9		8	.,
cultivation VI—Commerce	12	15	4	1	8	14	32	5	1.8	
VII—Transport	3		2		1		1		1	., ,
VIII—Other services and miscellaneous sources	22	4	16	1	6	3	2	1	••	
									τ	Jr ban
All Agricultural Classes	228	44	190	4	38	40	352	37	300	3
I—Cultivators of land wholly or mainly.	183	34	161	3	22	31	298	33	258	2
owned II—Cultivators of land wholly or mainly unowned	33	8	19	1	1:4	7	26	3	17	••
III—Cultivating labo	7	2	6	• •	1	2	2		2	
IV—Non-cultivating owners of land; agricultural rent receivers	5	••	4	••	1	••	26	1	23	1
All Non-agricultural Classes	318	30	129	4	189	26	426	24	197	1
V-Production other than	204	14	75	1	129	13	83		80	
cultivation VI—Commerce	49	3	29	1	20		310		107	••
VII—Transport	8	3	. 5	·•	3		5	19	4	••
VIII—Other scrvices and miscellaneous sources	57	10	20	2	37		28		6	1

of Livelihood—(concld.)

nerce				Tra	nsport				Other serv	rices and	i miscellar	1еоцs so	urces
- Ea depe	rning ndants	Т	'otal		apporting rsons	Earr depen		To	otal	Self-s	supporting sons		rning ndants
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Female
36	37	38	39	40	41	42	43	44	45	46	47_	48	49
tural)—(	concld.)												
204	37	706	6	683	5	23	1	2,973	300	2,865	80	108	220
196	32	651	5	639	. 5	12		2,519	208	2,421	32	98	176
6	3	52	1	43		. 9	1	347	61	338	31	9	30
	••	3		1		2		69	23	68	11	1	12
2	2		••		••	• •	••	38	8	38	6		2
17	б	13	••	6		7		134	46	119	9	15	37
. 1		1	• •			1		51	6	51	1	• •	5
14	5	4	••	3		1		9	2	9	1		1
• •	• •	2	••	1		1	• •	1	••	1	.,		
2	1	6	• •	2	• •	4	••	73	38	58	7	15	31
n-city	(concld.)												
52	34	89	7	60		29	7	461	85	<i>356</i>	24	105	61
40	31	69	7	48	••	21	7	321	63	263	17	58	46
9	3	18		11	••	7	••	77	\$	43		34	8
••	••	1	• •	1	••			13	7	5	1	8	6
3	• •	1	••	••	••	1	••	50	7	45	6	5	1
229	23	33	1	14	ì	19	• •	757	197	294	18	463	179
3	• •	5		5	• •			184	7	60		124	7
203	19	6		3	••	3	• •	71	8	34		37	8
1	1	18	• •	5	••	13	••	13	7	5		8	7
22	3	4	. 1	1	1	3	••	489	175	195	18	294	157

				ALL	INDUST	RIES AND	SERVIC	ES		
Serial number	•	 	Total		Em	ployers	Er	nployees	Indepe Wor	endent rkers
Serial	Tract	Persons	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 3	4	5	6	7	8	9	10	11
	District Total	55,033	50,011	5,022	1,234	74	14,948	916	33,829	4,032
	Rural Total	37,716	33,758	3,958	648	42	7,754	493	25,356	3,423
1	Tehsil Lakhimpur (Rural)	18,576	16,728	1,848	161	9	3,224	167	13,343	1,672
2	Tehsil Muhamdi (Rural)	9,963	8,722	1,241	126	17	2,585	126	7,011	1,098
3	Tehsil Nighasan (Rural)	9,177	8,308	869	361	16	2,945	200	5,002	653
	Urban Total	 17,317	16,253	1,064	<i>586</i>	32	7,194	423	8,473	609
1	Urban Non-city	17,317	16,253	1,064	586	32	7,194	423	8,473	609

					Sub-di	vision 0.1 St	ock raising			•
Serial number			T	Cotal	Emp	loyers	Emp	oloyees		pendent orkers
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		20	21	22	23	24	25	26	27
	District Total		420	50	3	.1	19	4	398	45
	Rural Total		356	5●	3	1	19	4 -	334	45
1	Tehsil Lakhimpur (Rural)		82	15	3				. 79	15
2	Tehsil Muhamdi (Rural)		130	22		•		. •	130	22
3	Tehsil Nighasan (Rural)	. •	144	13		,1	19	4	125	8
	Urban Total		64		4.			₩.	64	••
1	Urban Non-city		64	· 1•	4.0				64	

*					Sub-divi	sion 0.3 Plants	ition indus	tries		
Serial number			To	otal	Em	ployers	En	nployees	Inde Wo	pendent orkers
Seri	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		36	37	38	39	40	41	42	43
	District Total	••	126	11	2	1	20	4	104	6
	Rural Total		29	11	2	1	20	4	7	6
1	Tehsil Lakhimpur (Rural)	•	•				•			
2	Tehsil Muhamdi (Rural)		6	1		•			6	1
3	Tehsil Nighasan (Rural)		23	10	2	1	20	4	1	5
	Urban Total		97	•	•			. 14	9†	
1	Urban Non-city	•	97		•				97	

Т	'otal	Emŗ	oloyers	Emp	loyees	Indepe Wor	ndent kers
Males	Females	Males	Females	Males	Females	Males	Females
12	13	14	15	16	17	18	19
2,534	141	64	. 3	521	24	1,949	114
2,172	89	64	3	494	24	1,614	62
208	15	4	••	6	••	198	15
247	27	• •	1	18	••	229	26
1,717	47	60	2	470	24	1,187	21
362	52		0 · a	27	••	3 <b>35</b>	<b>52</b> .
362	52			27		335	52

T	otal	Emp	oloyers	Em	ployees	Indep Wo	endent kers
Males	Females	Males	Females	Males	Females	Males	Females
28	29	30	31	32	33	34	35
71	1	. 1	••	••		70	1.
71	1	1	••	••		70	. 1
36		1		• • •	••	35	• •
35	1	••		••		35	1.
	••	••	••	••	• •	••	· ·
	••	••	••	••	••	••	••
••	••	••	••	• •	• •	••	

T	otal	Emp	oloyers	Empl	oyees	Indep Wor	endent kers
Males	Females	Males	Females	Males	Females	Males	Females
44	45	46	47	48	49	50	51
1,792	78	58	1	481	16	1,253	61
1,591	26	<b>5</b> 8	1	454	16	1,079	9
14	••	••		6	••	8	
33	2	••	1	17	••	16	1
1,544	24	58		431	16	1,055	8
201	52	••	••	27	••	174	52
201	52	••	••	27	• •	174	52

Serial number		Т	otal	Empl	oyers	Emp	loyces		endent rkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 52	53	54	55	56	57	58	59
	District Total	 6	• •			1	••	5	
	Rural Total	 6	• •		• •	1		5	• •
1	Tehsil Lakhimpur (Rural)	 	• •	• •					
2	Tehsil Muhamdi (Rural)	 6		• •		1	• •	5	
3	Tehsil Nighasan (Rural)	 • •							
	Urban Total	 • •							
1	Urban Non-city	 		• •					

J.				Divisi	on 1—Mining	and Quarryi	ng		
l number			Total '	Em	ployers	Em	ployees	Inde W	pendent orkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	68	69	70	71	72	73	74	75
	District'Total	178				153		25	
	Rural Total	178	••			153		25	
1	Tehsil Lakhimpur (Rural)	167				148	••	19	
2	Tehsil Muhamdi (Rural)	1	••		••			1	
3	Tehsil Nighasan (Rural)	10	••		••	5		5	••
	Urban Total •						••		••
1	Urban Non-ciy				••		••	••	••

F					Su	b-division 1·2	Iron ore mi	ning		
Serial number			7	Total	Em	ployers	E	nployees	Indep Wo	endent orkers
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		84	85	86	87	88	89	90	91
	District Total		18	••	.,				18	
	Rural Total	••	18	••	••	••		••	18	
1	Tehsil Lakhimpur (Rural)		18		••	••	•	••	18	••
2	Tehsil Muhamdi (Rural)						•			**
3	Tehsil Nighasan (Rural)		••	••	••			••	••	••
	Urban Total	•• ,					• • •	••	••	••
1	Urban Non-city		. ••		••		••	••	••	••

			Sub-divis	ion 0.6 Fishing		T	
T	'otal	Em	ployers	Emp	oloyees	Inder We	endent orkers
Males	Females	Males	Females	Males	Females	Males	Females
60	61	62	63	64	65	66	67
119	1	<b>66</b>	••	••	••	119	1
119	1	* • •	•.•	••	••	119	1
76	••	0-0		••	••	76	••
37	1	• •	••		••	37	1
6	٠	••		••	• •	6	••
• •	••	••	••	••	• •	• •	• •
••	••	••	• •	••	• •	••	• •

			Sub-division 1	1 Coal mining			
,	Total	Em	ployers	Empl	oyees	Indep Wo	endent rkers
Males	Females	Males	Females	Males	Females	Males	Females
76	77	78	79	80	81	82	83
1	••	• •	••	1	••	••	••
1	••		••	1		••	••
	••		••	• • •	••		• •
••	• • •	• •	* *	••			••
1	• •	• •	* •	1	• •	••	••
	••		·	• • •	• •	••	• •
	••	••	••		• ••	• •	••

r	l'otal .			Em	ployers	_	Emp	loyees		Indep Wo	endent rkers
Males	I	emales		Males	Females	s	Males	Females	_	Males	Females
92		93		94	95		96	97		98	99
5		••		* • •	• • • •		• •	**		5	
. <i>5</i>		••		••			¥ #6 % ≪	6. b.		.\$	
.,		~*		*••		-	• •	9.4		••	••
• • •		• •	• •	***	* * •	<b>y</b> =	• •	••		• •	
5		4.6					• • .	••		5	• • •
:		• •	* *	2 P	> 4 · •	***	• • •	• ,•		**,	••
••	•	••	•	* "	- P - + +		• •			• •	• •

				Su	b-division	1·5 Stone-quar	rying, clay	and sand-pits		
Serial number			T	otal	Em	ployers	Emp	loyees		pendent orkers
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2	<del></del>	100	101	102	103	104	105	106	107
	District Total		154	••			152		2	••
	Rural Total		154	·		• •	152	••	2	
1	Tehsil Lakhimpur (Rural)		149	• •,	• •	. ••	148	••	1	
2	TehsilMuhamdi (Rural)		1			••	,••	• •	1	• •
3	Tehsil Nighasan (Rural)		4		• •	• •	. 4	• •	• •	••
	Urban Total		.,	••	• •		• •	• •	• •	••
1	Urban Non-city		• •				• •	• •		

1 number		T	'otal	Em	ployers	Emp	oloyees		endent orkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 116	117	118	119	120	121	122	123
	District Total	 1,121	27	5	2	12	7.	1,104	18
	Rural Total	 454	8	4	.,	3	••	447	. 8
1	Tehsil Lakhimpur (Rural)	 234		3			••	231	p-c
2	Tehsil Muhamdi (Rural)	 177	7	1	••	1	•• .	175	7
3	Tehsil Nighasan (Rural)	 . 43	1	••	••	2	••	41	1
	Urban Total	 667	19	1	2	9	7	657	10
1	Urban Non-city	 667	19	1	2	9	7	657	. 10

į	· 5		7	: <b>S</b>	ub-division	2.2 Vegetabl	le and dairy	products		
Serial number		-	Tọ	tal	Emp	ployers	Empl	loyees		endent orkers
S. S	Tract	****	Males	Females	Males	Females	Males	Females	Males	Females
_1	2		132	133	134	135	136	137	138	139
	District Total	••	760	190	19		17	4	724	186
	Rural Total		584	170	7		5	4	572	166
1	Tehsil Lakhimpur (Rural)		484	68	7	. ••	. 2	••	475	68
2	Tehsil Muhamdi (Rural)	••	100	51	••		3		. 97	51
3	Tehsil Nighasan (Rural)	•••	***	51				4		47
	Urban Total		176	20	12	**	12		152	29
1	Urban Non-city	• •	176	20	12	•	12		152	20

To	otal	-Processing and M	loyers		ployees	Indep Wor	endent kers
Males	Females	Males	Females	Males	Females	Males	Female
		110	111	112	113	114	11:
108	109			2.704	85	5,448	1,19
,410	1,305	168	22	2,794			
1,797	1,183	68	15	1,002	6 <b>5</b>	3,727	1,10
•	·	35	5	303	10	1,987	, 43
,325	452			65	25	1,239	50
1,316	535	12	8	us			
1,156	196	21	2	634	. 30	501	16
	122	100	7	1,792	20	1,721	9
3,613	122	100	_	•	20	1,721	Ģ
3,613	122	100	7	1,792	20	1,121	,

То	tal	Emp	oloyers	Emp	oloyees	Indepe Wor	endent rkers
Males	Females	Males	Females	Males	Females	Males	Females
124	125	126	127	128	129	130	131
957	887	25	17	137	60	795	8-10
759	836	13	15	129	56	617	765
239	301	• •	. 5	2	9	. 237	28
303	413	4	8	30	. 22	269	38:
217	122	9	2	97	25	111	9.
198	51	12	2	8	4	178	40
198	51	12	2	8	4	178	4:

ependent Workers	Inde <sub>l</sub> W	loyees	Emp	oyers	Empl	tal .	То
Fema	Mates	Females	Males	Females	Males	Females	Males
	146	145	144	143	142	141	140
	116	9 .	2,452		15	17	2,583
	115	v •	802	, ••	14	8	931
, to the contract of the contr	6	• •	298	••	••	3	304
•	28	•	31	• •	5	5	64
•	81	•	473		9		563
1	1	9	1,650		1	9	1,652
	1 300	9	1,650		1	9	1,652

			Sub-division 2.4 Beverages										
Serial number			To	otal	En	ployers	Empl	oyees	Independent Workers				
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females			
1	2		148	149	150	151	152	153	154	155			
	District Total		14			• •	• 1		13	.,			
	Rural:Total		10			• •		• •	10				
1	Tehsil Lakhimpur (Rural)		٠.							••			
2	Tehsil Muhamdi (Rural)					• •		• •	• •				
3	Tehsil Nighasan (Rural)		10				••	• •	10				
	Urban Total		4			••	. 1		3				
1	Urban Non-city	, .	4	* *			1	• •	3				

H		Sub-division 2.6 Cotton textiles									
Serial number		Т	otal	Em	ployers	Етр	loyees		pendent Orkers		
Serin	Tract	Males	Females	Males	Females	Males	Females	Males	Females		
1	2	 164	165	166	167	168	169	170	171		
	District Total	 852	6			102	• •	750	6		
	Rural Total	 450	5			45		405	5		
1	Tehsil Lakhimpur (Rural)	 246	• •				• •	246			
2	Tehsil Muhamdi (Rural)	 131	5					131	5		
3	Tehsil Nighasan (Rural)	 73	• •			45	• •	28			
	Urban Total	 402	1	• •		57		345	1		
1	Urban Non-city	 402	1		••	57		345	1		

l number			Total		Employers		Emp	loyees	Independent Workers	
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		180	181	182	183	184	185	186	187
	District Total	••	534	112	9	1	1.	4	524	107
	Rural Total		534	108	9		1 -	4	524	104
1	Tehsil Lakhimpur (Rural)	••	250	47	8	••••	•• •		242	47
2	Tehsil Muhamdi (Rural)		132	42	••	••		3	132	39
3	Tehsil Nighasan (Rural)		152	19	1		1	1	150	18
	Urban Total	•	••	4		1				3
• 1	Urban Non-city		••	4	•	1	••	. ··	••	3

			•					
To	ital	· Emp	oloyers	Em	ployees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
156	157	158	159	160	161	162	163	
1	••		••			1		
1	••		••			1		
1	•	••	• •	••	••	1	••	
••	••	• •				••	••	
		••		• •	••	••		
• •		, · ·	••	• •	••	••	••	
	••		••	••	••	••	• •	

Т	otal	Emp	loyers	Emp	loyees	Independent Workers		
Males	Females	Males	Females '	Males	Females	Males	Females	
172	173	174	175	176	177	178	179	
1,232	65	84	2	71		1,077	63	
828	47	10	••	16	••	802	47	
408	32	8		1		399	32	
331	12	1	• •		•	330	12	
89	3	1	••	15	•	73	3	
404	18	74	2	55	••	275	16	
404	18	74	2	55	• •	275	16	

To	otal	Em	ployers	Em	ployees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Females
188	189	190	191	192	193	194	195
356	1	11		1	1	344	
246	1	11		1	1	234	
159	1	9		• •	. 1	150	
78	••	1	••		••	77	!
9	••	1	••	1	••	7 ~	••
110	••	••	• •	• •	••	110	· • •
110	••		••		••	110	••

number		То	tal	Emp	loyers	Emp	loyees		oendent orkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 196	197	198	199	200	201	202	203
	District Total	 2,114	109	62	2	377	51	1,675	56
	Rural Total	 1,750	109	<b>58</b>	2	354	51	1,338	56
1	Tehsil Lakhimpur (Rural)	 588	5	13	1	• •	••	575	4
2	Tehsil Muhamdi (Rural)	 707	3	38	••	224		445	?
3	Tehsil Nighasan (Rural)	 455	101	7	1	130	51	318	49
	Urkan Total	 364		4	••	<b>2</b> 3	••	337	
1	Urban Non-city	 364		4		23	••	337	

<i>-</i>		Sub-division 3.1 Iron and steel (basic Manufacture)								
Serial number			To	otal	Emp	loyers	Em	ployees		endent orkers
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		212	213	214	215	216	217	218	219
	District Total		26	2	1		1		24	2
	Rural Total	• •	26	2	1		1	••	24	2
1	Tehsil Lakhimpur (Rural)	••	15		• •	••		••	15	
2	Tehsil Muhamdi (Rural)			2	• •	• •			••	2
3	Tehsil Nighasan (Rural)		11	••	1	• •	1	••	9	
	Urban Total			••		••	•	• •		
1	Urban Non-city		• •	••	• •			• •		

al number			Т	otal	Em	ployers	Emp	loyees		endent orkers
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		228	229	230	231	232	233	234	235
	District Total		104	••		••	6		98	
	Rural Total		1	• •	••	••	1	**	••	
1	Tehsil Lakhimpur (Rural)	•• .			• •	••	••		••	4.4
2	Tehsil Muhamdi (Rural)	••		•	••	••				
3	Tehsil Nighasan (Rural)	••	. 1	••		* *	. 1		**	•
	Urban Total		103	• •	• •,		5	••	98	
. 1	Urban Non-city		103	••			5		98	

То	tal	Emp	oloyers	Empl	oyees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Femal <b>e</b> s
204	205	206	207	208	209	210	211
923	9	14		14		895	9
799	9	13		12	••	774	9
513	4	13			••	500	4
221	1	••		••	••	221	1
65	4			12		53	4
124	••	1	••	2	••	121	••
124	••	. 1	•••	2		121	

T	otal	Emp	ployers	Emp	ployees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Females
220	221	222	223	224	225	226	227
561		41	••	240	•	280	••
442		<b>3</b> 8	• •	224	••	180	
• •		• •	••	• •	••		
442		38	• •	224	••	180	
• •			•				
119	. ••	3	• •	16	• •	100	
119		3		16		100	

Т	otal	Employers		oloyers	Emplo	yees	Independent Workers	
Males	Females		Males	Females	Males	Females	Males	Female
236	237		238	239	240	241	242	243
62	••			, ••	••		62	
44	••			••	••	••	44	
• •	••	,	••	• •	• •	• •		
44	••		••	••	• •		44	
••	B. #	-		••	• •		••	
18				••			18	
18							18	• •

Serial number		7	rotal .	Emp	oloyers	Empl	oyees	Inde · W	pendent Vorkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	244	245	246	247	248	249	250	251
	District Total	58	• •		••			58	
	Rural Total	<b>5</b> 8	••				• •	<b>5</b> 8	
1	. Tehsil Låkhimpur (Rural)	58	••				• •	58	
2	Tehsil Muhamdi (Rural)	••			••	••		• •	
3	Tehsil Nighasan (Rural)	• •	• •	• •	••				
	Urban. Total	••	• •						
1	Urban Non-city			••					

Serial number		Т	otal	Em	ployers	Empl	oyees	Independent Workers	
Seria	Tract	Males	Females -	Males	Females	Males	Females	Males	Females
1	2	260	261	262	263	264	265	266	267
	District Total	4,011	156	61	1	642	9	3,308	146
	Rural Total	3,220	145	60	1	374	9	2,786	£35
1	Tehsil Lakhimpur (Rural) .	. 1,514	96	28	••	188	••	1,298	96
2	Tehsil Muhamdi (Rural)	. 689	26	11	••	80		598	26
.3	Tehsil Nighasan (Rural)	1,017	23	21	1	106	9	890	13
	Urban Total	791	11	1		268		522	11
1	Urban Non-city	. 791	11	1	• •	268		522	11

er	· Par	_		Sub-div	rision 4·2 B	ricks, tiles an	d other struc	tural clay prod	lucts	
1 aumber			To	otal	Emj	oloyers	Em	ployees		pendent orkers
Serial	Tract		Males	Females	Males	Females	Males	• Females	Males	Females
1	2		276	277	278	279	280	281	282	283
	District Total	••	534	14	8	••	387	7	139	7
	Rural Total	••	287	14	8		140	7	139	1
1	Tehsil Lakhimpur (Rural)	• •	108	3	••	••	45	••	63	3
2	Tehsil Muhamdi (Rural)	••	81	••	6	••	56		19	,,
3	Tehsil Nighasan (Rural)	••	98	11	2	• • •	39	7	. 57	4
	Urban Total	••	247	**.			247			٠.,
1	Urban Non-city	••	247	••	••	•	247	••		

	To	otal	Em	ployers	Emp	oloyees	Independent Workers	
_	Males	Females	Males	Females	Males	Females	Males	Females
	252	253	254	255	256	257	258	259
	380	98	6	2	116	51	258	45
	380	98	6	2	116	51	<b>2</b> 58	45
3	2	1		1			2	••
	••		• •	••	••	••	••	
	378	97	6	1	116	51	256	45
	• •	••			••	••	• • •	
		• •		• •	• •		• • •	• ••

ndent kers	Independent Workers		Empl	loyers	Emp	otal	To
Females	Males	Females	Males	Females	Males	Females	Males
275	274	273	272	271	270	269	268
- 34	628		21		11 .	34	660
32	317	••		••	11	32	<b>32</b> 8
12	114	••	••	••	8	12	122
13	133	••	••	••		13	133
7	70		••		3	7	73
2	311		21	••	••	2	332
2	311		21			2	332

ndent kers	Independent Workers		Employees		Employers		То
Female	Males	Females	Males	Females	Males	Females	Males
29	290	289	288	287 .	286	285	284
4	573		31		8	44	612
35	448		31	••	7	39	486
3(	242		• •	••	,5	30	247
3(	172		22	••	2	7	196
•	34	••	9	••	.,	2	43
2	125		••	••	1	5	126
	125	••	••	••	1	5	126

Inumber		To	otal	Emp	loyers	Emp	loyees	Independent Workers	
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 292	293	294	295	296	297	298	299
	District Total	 2,144	60	34	1	174		1,936	59
	Rural Total	 2,058	58	34	1	174		1,850°	57
1	Tehsil Lakhimpur (Rural)	 1,034	51	15	• •	143		876	51
2	Tehsil Muhamdi (Rural)	 279	6	. 3	• •	2		274	6 ′
.3	Tehsil Nighasan (Rural)	 745	1	16	1	29	• •	700	
	Urban Total	 86	2	• •		••		86	. 2
1	Urban Non-city	 86	2		• •			86	·2

#			Sub-division 4.8 Paper and paper products								
Serial numbet			Т	Total		loyers	Emp	loyees	Inde W	pendent orkers	
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females	
.1	2		308	309	310	311	312	313	314	315	
	District Total		46	2			19	• •	27	2	
	Rural Total		46				19	••	27		
1	Tehsil Lakhimpur (Rural)		••	••	• •						
2	Tehsil Muhamdi (Rural)			• •						• •	
:3	Tehsil Nighasan (Rural)		46	• •	••		19	· •	27		
	Urban Total	• •	• •	. <b>2</b>				••	• •	2	
1	Urban Non-city			2		••	• •	• •	* *	2	

Serial number			To	otal	Em	ployers	Emple	oyees	Inde We	pendent orkers
Seri	Tract	_	Males	Females	Males	Females	Males	Females	Males	Females
1	2		324	325	326	327	328	329	330	331
	District Total		17	•••		•	9	••	8	
	Rural Total		i7	••			9	••	8	
1	Tehsil Lakhimpur (Rural)	• •		, ••		• • •	••	••		
2	Tehsil Muhamdi (Rural)		••	••		••	••	••	• •	••
3	Tehsil Nighasan (Rural)	• •	17			••	9	• •	8	
	Urban Total	• •	. • •	••			••	• •		
1	Urban Non-city	••	••	••	••	• •	•••		••	••

Т	otal	Em	ployers	Em	ployees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Female
300	301	302	303	304	305	306	307
15	2	••		10	2	5	• •
15	2			10	2	5	
3		••		••	***	3	• •
		• •		••	••	•	••
12	2	••		10	2	2	
	• •	••		••	••	••	••
					••	• •	

To	tal	Emp	oloyers	Emp	loyees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Female
316	317	318	319	320	321	322	323
558	111	2		103	17	453	94
402	99	2	• •	92	17	308	82
204	17	• •	• •	58	1:5	146	2
149	80	2	• •	8	2	139	78
49	2		• •	26	••	23	2
156	12	••	••	11		145	12
156	12			11		145	12

To	otal	Empl	oyers	Emp	loyees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Females
332	333	334	335	336	337	338	339
350	3	••		25	••	325	3
194	2	••	••	14		180	2
146	2	••	• •	• •		146	-
19	••	••	• •	••	••	19	2
29	• ;		••	14		15	* *
156	. 1	Sud	••	11	* * <b>* *</b>	145	٠.
156	1	••		11		145	,

Serial number				Total	Empl	oyers	Emple	oyees	Indepe Wor	endent rkers
Serialr	Tract		Males	Fernales	Males	Females	Males	Females	Males	Females
1	2		340	341	342	343	344	345	346	347
-	District Total		16			• •	16	···		
	Rural Total		16		• •		16		••	
1	Tehsil Lakhimpur (Rural)		· 16	••	• •	• •	16	• •	••	
2	Tehsil Muhamdi (Rural)			••	••	• •	••	• •	• •	
3	Tehsil Nighasan (Rural)			• •	••	• •	••	• •	• •	••
	Urban Total	• •	••	• •	••	• •	• •	• •	• •	• •
1	Urban Non-city			.:			• •	• •	••	

Serial number	•		To	otal	Em	ployers	Emp	loyces		ependent Vorkers
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		356	357	358	359	360	361	362	363
	District Total		173	108	2	••	51	17	120	91
	Rural Total	•••	173	97	2	••	51	17	120	80
1	Tehsil Lakhimpur (Rural)		42	15		••	42	15		
2	Tehsil Muhamdi (Rural)		130	80	2	••	8	2	120	78
3	Tehsil Nighasan (Rural)		1	2	••		. 1	••		2
	Urban Total		••	11		••	• •	••		11
1	Urban Non-city			11		• •		• •		11

er			7	St	ıb-division	6.0 Retail trad	de otherwise u	ınclassified		
Serial number		г		Cotal	En	ployers	Emp	oloyees	Independent Workers	
Serie	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2	~	372	373	374	375	376	377	378	379
	District Total		3,027	216	192	16	304	14	2,531	186
	Rural Total	••	1,930	152	62	2	57 .	11	1,811	139
1.	Tehsil Lakhimpur (Rural)	• •	914	65	21	••	5	1	888	- 64
2	Tehsil Muhamdi (Rural)		620	69	29	1	. 12	9	579	59
3	Tehsil Nighasan (Rural)		396	18	12	1	40	1 .	344	16
	Urban Total		1,097	64	130	14	247	3	720	42
1	Urban Non-city		1,097	64	130	14	247	3	720	4

Sub-division 5:4 Construction and maintenance operations—irrigation and other agricultural works Independent Workers Employees Total Employers Males Females Males Females Males Females Females Males 355 351 352 353 354 349 350 348 2 2 2 2 2 2

Independent Workers		loyees	Emp	loyers	Emp	tal	Total	
Fema	Males	Females	Males	Females	Males	Females	Males	
	370	369	368	367	366	365	364	
3	6,997	22	539	22	577	440	8,113	
á	4,191	16	119	<i>3</i>	112	309	4,422	
1	2,151	6	13		50	149	2,214	
	1,228	9	16	1	32	101	1,276	
	812	1	90	2	30	59	932	
ı	2,806	6	420	19	465	131	3,69 <b>1</b>	
-	2,806	6	420	19	465	131	3,691	

To	otal	Emp	loyers	Emp	ployees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Female	
380	381	382	383	384	385	386	387	
2,909	152	216	2	94	7	2,599	143	
1,389	103	27	••	25	5	1,337	98	
867	80	19	••	6	5	842	75	
372	14	3		3	• •	366	14	
150	9	5	••	16		129		
1,520	49	189	2	69	· 2	1,262	9	
1,520	49	189	2	69	2.	1,262	<b>45</b> 45	

1				s	ub-division	6°2 Retail trad	le in fuel incl	uding petrol		
number			To	otal	Em	ployers	Empl	oyees	Inde W	pendent orkers
Serial	Tract	-	Males	Females	Males	Females	Males	Females	Males	Females
1	2		388	389	390	391	<b>3</b> 92	393	394	395
	District Total		101	9	5		3	••	93	9
	D 1 Total		24	8	•••	••	••	••	24	8
1	Tehsil Lakhimpur (Rural) .		21		••	••	• •	••	21	
2	Tehsil Muhamdi (Rural) .			8	••	<b>.</b>	••	• •	• •	8
3	Tehsil Nighasan (Rural) .		3	••		••	••	••	3	, ,,
	Urban Total		77	1	5	• •	3	••	69	1
1	Urban Non-city		77	1	5		3	••	69	1

Serialnumber				otal		6·4 Wholesale		loyees	Inde	ependent Orkers
a] nı				,tar	- Linp			10,000		
Seri	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		404	405	406	407	408	409	410	411
	District Total		431	30	5	1 .	34	••	392	29
	Rural Total		412	30	5	1	34	••	373	29
1	Tehsil Lakhimpur (Rural)		11	••				••	11	
2	Tehsil Muhamdi (Rural)		98	6	• •	••		• •	98	, 6
3	Tehsil Nighasan (Rural)	••	303	24	5	1	34		264	23
	Urban Total	• •	19		••		••		19	.,
. 1	Urban Non-city		19	••	• •				19	

er				S	ub-division 6	6 Real estate			
ıl number	•	To	otal	En	nployers	Emp	loyees	Indep Wo	endent orkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	420	421	422	423	424	425	426	427
	District Total	2	,	* * *	• •	4 +		2	.,
	Rural Total	2	••	••	. **			2	,
. 1	Tehsil Lakhimpur (Rural)		••		••		•		
2	Tehsil Muhamdi (Rural)	. ~		• •	••	• •		• •	
3	TehsilNighasan (Rural)	2	••	• •				2	
	Urban Total								
1	Urban Non-city	•	• •	• •					

To	otal	Emp	loyers	Emp	bloyees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Females
396	397	398	399	400	401	402	403
1,214	26	124	3	40	1	1,050	22
487	16	13	• •	2		472	16
246	4	5	• •	1		240	4
164	4			1		163	4
77	8	8	• •	••		. 69	8
727	10	111	3	38	I	<i>578</i>	6
727	10	111	3	38	1	578	6

То	tal	Em	ployers	Emp	oloyees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
412	413	414	415	416	417	418	419	
345	• •	26		11	• •	308		
174		5	••	1	••	168		
155		. 5		1	🛰	149	••	
19		••		• •		19	••	
		••		••		••	••	
171	• •	21		10	••	140		
171		21	••	10	• •	140	••	

To	otal	Emp	loyers	Emp	oloyees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Female	
428	429	430	431	432	433	434	435	
84	7	9	••	53		2/2	7	
4	••	••	••	••	••	4	• •	
••			••	• •				
3	••	••	• •	• •	••	3		
1				••	••	1	••	
80	. 7	9	••	53		18	7	
80	7	9		53	••	18	7	

Serial number		To	otal	Em	ployers	Em	ployees		ependent orkers
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 436	437	438	439	440	441	442	443
	District Total	 1,533	23	17	9	855	13	661	1
	Rural Total	 918	16	7	3	691	12	220	1
1	Tehsil Lakhimpur (Rural)	 577	13	4	1	508	12	65	• •
2	Tehsil Muhamdi (Rural)	 63	1	3	1	32		28	
3	Tehsil Nighasan (Rural)	 278	2		1	151	••	127	1
	Urban Total	 615	7	10	6	164	1	441	• •
1	Urban Non-city	 615	7	10	6	164	1	441	

er	•			Sub-division 7.1 Transport by road								
Serial number			Total		Em	ployers	Emp	loyces	Independent Workers			
Serie	Tract		Males	Females	Males	Females	Males	Females	Males	Females		
1	2		452	453	454	455	456	457	458	459		
	District Total		733	3	15	9	102		616			
	Rural Total	• •	245	3	5	<b>3</b>	<b>5</b> 8		182			
1	Tehsil Lakhimpur (Rural)	.:	53	1	2	1	10	••	41			
2	Tehsil Muhamdi (Rural)	• •	32	1	3	1	8	• •	21	• •		
3	Tehsil Nighasan (Rural)		160	1		1	40	• •	120	••		
	Urban Total		488	6	10	6	44		434			
1	Urban Non-city		488	6	10	6	44	••	434			

dr.				Sub-division 7.3 Transport by air								
l namber			T	`otal	Em	ployers	Employ	yees	Independent Workers			
Serial	Tract	,	Males	Females	Males	Females	Males	Females	Males	Females		
1	2		468	469	470	471	472	473	474	475		
	District Total	• •	2			. ••	2	•••				
	Rural Total	•••	. 2		٠	••	2.			<b></b>		
1	Tehsil Lakhimpur (Rural)		2			••	2	• •	• •			
2	Tehsil Muhamdi (Rural)		••	••	•	• •		* • •				
:3	Tehsil Nighasan (Rural)			••	•	••	••	••				
	Urban Total		• • •				• •					
1	Urban Non-city			•	**	•		, .				

Т	otal	Empl	oyers	Emp	loyees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
444	445	446	447	448	449	450	451	
9		2		1	••	6	••	
9	••	2		1	. • •	6	• •	
8	••	2	• •	••	••	6		
			٠.,	••	••	••	• •	
1				1	••	s ••	••	
	• •	••		• •	• •	••	• •	
٠	• •	• •		• •	••	••		

Т	otal o	Em	ployers	Emp	oloyees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Females
460	461	462	463	464	465	466	467
17		••		5		12	••
15	••	••		4	. • •	11,	
8	••	• •		••	•••	8	••
	• •	• •		••	••		
7	••	••		4		3	• •
2				1	••	1	••
2		••		1	• •	1	

To	otal .	En	aployers	Employees		Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Female
476	477	478	479	480	481	482	483
747	14			720	13	27	1
623	13	••	••	602	12	21	. ,
483	12	••		473	12	10	•
31		••	• •	24	•	7	• •
109	1	••	••	105		4	, ,
124	1	••	•	118	1	6	1
124	1	••	••	118	1	6	• •

-		Sub-division 7.6 Postal services								
Serial number		To	otal	En	nployers	Emp	loyees	Indep Wor	endent kers	
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females	
1	2	 484	485	486	487	488	489 .	490	491	
	District Total	 25		• •		25		••		
	Rural Total	 24		••	••	24			••	
1	Tehsil Lakhimpur (Rural)	 23	••	• •	••	23	• •	••	••	
2	Tehsil Muhamdi (Rural)	 	••		• •		• •	••		
3	Tehsil Nighasan (Rural)	 1			••	1	• •		••	
	Urban Total	 1		• •		1	••		* 6	
1	Urban Non-city	 1			••	1				

ro r		Sub-division 8.1 Medical and other Health services									
Serial number		Т	otal	Emp	loyers	Emp	loyees	Independent Workers			
Seria	Tract	Males	Females	Males	Females	Males	Females	Males	Females		
1	2 .	 500	501	502	503	504	505	506	507		
	District Total	 370	82	6	••	219	19	145	63		
	Rural Total	 <b>253</b>	61	6	••	160	1	87	60		
1	Tehsil Lakhimpur (Rural)	 28	14	2			••	26	14		
2	Tehsil Muhamdi (Rural)	 201	35	4		156	1	41	34		
3	Tehsil Nighasan (Rural)	 24	12		••	4	• •	20	12		
	Urban Total	 117	21	• •	••	59	18	<i>58</i>	3		
1	Urban Non-city	 117	21	• •	••	59	18	58	3		

a! number				otal	Employers		Employees		Independent Workers	
Serial	Tract	•	Males	Females	Males	Females	Males	Females	Males	Females
1	2		516	517	518	519	520	521	522	523
	District Total		134	• •	. • •	• •	134		R s	
	Rural Total		134		••	• • •	134		••	
1	Tehsil Lakhimpur (Rural)		130	••	•••		130	• •		
2	Tehsil Muhamdi (Rural)		• •	••				••	••	
3	Tehsil Nighasan (Rural)		4	••	••	••	4	••		
	Urban Total		••			•			••	
1	Urban Non-city	••		••	••		··	••	••	·•.

Т	`otal	Emp	loyers	Empl	oyees	Independent Workers	
Males	.Females	Males	Females	Males	Females	Males	Females
492	493	494	495	496	497	498	499
4,169	262	6		3,977	197	186	65
1,977	144	6		1,845	83	126	61
910	43	2	••	882	29	26	14
583	49	4	• •	537	14	. 42	35
484	52			426	40	58	12
2,192	118		· .	2,132	114	60	4
2,192	118	••		2,132	114	60	4

Г	otal	Em	ployers	Emp	ployees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
508	509	510	511	512	513	514	515	
932	93	•	• •	891	91	41	2	
620	29		,••	581	<b>2</b> 8	39	I	
276	13		• •	276	13	• •		
222	14		••	221	13	1	1	
122	2		••	84	2	38		
31 <b>2</b>	64			310	63	2,	1	
312	64	• •	••	310	63	2	1	

Т	Cotal	Employers		Em	ployees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Females
524	525	526	527	528	529	530	531
303	• •			303	••	• •	
<i>302</i>	• •		••	302	•,•	••	••
88	••		••	88	••	•••	• •
52		* •	• •	52	••		••
162		••		162	••		• •
1		••		1	••		• •
1	••	••		1			••

number				Total		Employers		Employees		Independent Workers	
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females	
1	2		532	533	534	535	536	537	538	539	
	District Total		248	13			248	13	• •	.,	
	Rural Total		14	• •		••	14			.,	
1	Tehsil Lakhimpur (Rural)			••		••				••	
2	Tehsil Muhamdi (Rural)		11				11	• •			
.3	Tehsil Nighasan (Rural)		3				3			••	
	Urban Total		234	13			234	13			
1	Urban Non-city		234	13	• •		234	13		•	

<b>1</b> .	-			Sub-division *8.8 Employees of the Union Government.									
Serial number			To	otal	Emp	oloyers	En	ployees	Independent Workers				
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females			
1	2		548	549	550	551	552	553	554	555			
	District Total		25		• •	• •	25		• •	••			
	Rural Total		9		• •		9		••	.,			
1	Tehsil Lakhimpur (Rural)	• •				<i>f</i>	••	••	••				
2	Tehsil Muhamdi (Rural)		• •				• •	••					
:3	Tehsil Nighasan (Rural)	• •	9	••		••	9						
	Urban Total	• •	16	• •			16	• •	••	• •			
1	Urban Non-city	••	16				16	* *	• •				

i.		Division 9—Services not elsewhere specified									
Serial number		Total		Em	ployers	Emp	loyees	Independent Workers			
Seria	Tract	Males	Females	Males	Females	Males	Females	Males	Females		
1	2	564	565	566	567	568	569	570	571		
	District Total	18,391	2,475	277	15	4,987	498	13,127	1,962		
	Rural Total	13,922	1,864	271	15	2,630	216	11,021	1,633		
1	Tehsil Lakhimpur (Rural)	8,021	1,058	25	2	1,118	95	6,878	961		
2	Tehsil Muhamdi (Rural)	3,691	419	24	6	605	76	3,062	337		
.3	Tehsil Nighasan (Rural)	2,210	387	222	7	907	45	1,081	335		
	Urban Total	4,469	611	6	1 × × × × ×	2,357	282	2,106	329		
1	Urban Non-city	4,469	611	6	• •	2,357	282	2,106	329		

<sup>\*</sup> Figures under this sub-division include the figures of Sub-division 8:3 Army Navy and Air Force.

To	otal	En	nployers	Em	ployees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
540	541	542	543	544	545	546	547	
2,153	57	• •		2,153	57	••		
641	37		••	641	<i>37</i>	• •	• •	
388	16		••	388	16	• •		
97	••	•		97	••	••	••	
156	21	• •		156	21	••		
1,512	20	• •	• •	1,512	20	••		
1,512	20		• •	1,512	20	• •		

7	Cotal -	Empl	oyers	Emp	loyees	Independent Workers	
Males	Females	Males	Females	Males	Females	Males	Female
556	557	558	559	560	561	562	563
4	17		• •	4	17	••	
4	17	••		4	17	••	• •
• •	• •	••	••	••	• •,	• •	
٠.	••	••	••	••	••	• •	• •
4	17	••	••	4	17	••	ALG
••	••	• •	• •	••	• •	••	.,
	••	••	••		••		

T-	otal	Empl	oyers	Emp	loyees	Indepe Work	ndent cers
Males	Femal	Males	Females	Males	Females	Males	Females
572	573	574	575	576	577	578	579
12,401	1,704	228	11	1,110	71	11,063	1,62
10,598	1,451	228	11	89 <i>5</i>	71	9,475	1,369
6,164	851		• • •	•	••	6,164	85:
2,912	323	17	5	418	41	2,477	27
1,522	277	211	6	477	30	834	24
1,803	253	• •	.,	215	••	1,588	25.
1,803	253	••	••	215	••	1,588	25.

					Sub-d	livision 9·1 D	omesti <b>c</b> serv	ices		
h		Total			oloyers	Emp	loyees	Independent Workers		
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1			580	581	582	583	584	585	586	587
_	District Total		3,451	491		••	3,426	416	25	75
	Rural Total		1,321	209			1,296	134	25	<b>75</b> .
1	Tehsil Lakhimpur (Rural)		1,103	92	• •		1,100	92	3	• •
2	Tehsil Muhamdi (Rural)		168	31			146	31	22	• •
3	Tehsil Nighasan (Rural)		50	86	• •		50	11	• •	75
	Urban Total		2,130	282			2,130	282		
1	Urban Non-city	• •	2,130	282	• •		2,130	282	• •	••

er		Sub-division 9.3 Laundries and laundry Services								
1 number			,	Total	Emp	loyers	Em	ployees	Independent Workers	
Serial	Tract		Males	Females	Males	Females	Males	Females	Malés	Females
1	2		596	597	598	599	600	601	602	603
	District Total		526	103	3		1		522	103
	Rural Total		347	72	3		1		343	72
1	Tehsil Lakhimpur (Rural)		194	46	3	• •			191	46.
2	Tehsil Muhamdi (Rural)		152	26	• •	• •	1		151	26
3	Tehsil Nighasan (Rural)		1			••	* *		1	• •
	Urban Total	••	179	31	.!	••		••	179	<i>31</i> :
1	Urban Non-city		179	31			• •	••	179	31

er					Sub-d	Sub-division 9.5 Recreation services							
Serial number			Total		Emp	loyers	Emplo	yees		pendent rkers			
Seri	Tract		Males	Females	Males	Females	Males	Females	Males	Females			
1	2		612	613	614	615	616	617	618	619			
	District Total		267	86	11	3	59	1	197	82			
	Rural Total	••	209	45	. 11	· 3	57	1	141	<b>4</b> ‡			
. 1	Tehsil Lakhimpur (Rural)		95	23	11	2	11	• •	73	21			
2	Tehsil Muhamdi (Rural)	••,	••	1		••	••	••		1			
3	Tehsil Nighasan (Rural)	• •	114	21	•	1	46	1	68	19			
	Urban Total	••	58	<b>41</b> -	••	• •	2	•	56	41			
1	Urban Non-city		58	41			2		56	41			

Т	`otal	Emple	oyers	Emplo	oyees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
588	589	590	591	592	593	594	595	
883	67	15	1	11	5	857	61	
679	67	13	1	11	5	655	61	
372	40	11		5		356	40	
297	24	1	1	5	2	291	21	
10	3	1		1	3	8		
204	••	2				202		
204		2	••		• •	202	,.	

7	Cotal	Employers		Empl	oyees	Independent Workers		
Males	Females	Males	Females	Males	Females	Males	Females	
604	605	606	607	608	609	610	611	
9	••	••		8		1		
3	••	• •	••	2	• •	I		
••	• •	• •	••	••	• •			
• •	••	• •	• •	••				
3	••			2		1		
6	••	••		6	••			
6	• •	• •	••	6	••			

620         621         622         623         624         625         626         627           544         14         8          343         5         193         4           473         14         6          343         5         124         9            3            3              75         11         1          30         2         44            398          5          313          80	To	otal	Emp	bloyers	Em	oloyees	Independent Workers	
544     14     8      343     5     193     5       473     14     6      343     5     124     5        3        3         75     11     1      30     2     44     5       398      5      313      80        71     2	Males	Females	Males	Females	Males	Females	Males	Females
544       14       8        343       5       193       5         473       14       6        343       5       124       9          3         3            75       11       1        30       2       44       9         398        5        313        80	620	621	622	623	624	625	626	627
473     14     6      343     5     124     9        3        3         75     11     1      30     2     44     9       398      5      313      80        71     3      80	544	14	8	••	343	5	<del></del>	
3 3 3 3	473	14	6		343	5		
75 11 1 30 2 44 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	••	3	••		••	3		_
398 5 313 80	75	11	1					
71	398	••	5					1.3
•••••••••••••••••••••••••••••••••••••••	71	• •	2		•••		69	••

Employers, Employees and Independent Workers in

L	•				Sub-divi	sion 9.7 Arts,	letters and	journalism		
ոմկրեе				Total	Em <sub>I</sub>	Employers		oloyces	Inde Wo	pendent orkers
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		628	629	630	631	632	633	634	635
	District Total		5		٠.	.,	4		1	.,
	Rural Total		5	• •	••	••	4		1	,
1	Tehsil Lakhimpur (Rural)	• •	••		••	••	• •	• •	••	
2	Tehsil Muhamdi (Rural)		•5	••	••	• •	••			
3	Tehsil Nighasan (Rural)	. •	5		• •	• •	4		1	,
	Urban Total		• •	••	• •	••	••	• •		
1	Urban Non-city	••	••		•	* *	••			

Note-Self-supporting persons who are not economically active have been excluded from the table.

Non-productive sources of livelihood	Persons	Males	Females		
			2	3	4
L—Persons living principally on income from non-agricultural property		Total Rural Urban	12 12		
II—Persons living principally on pensions, remittances, scholarships and funds		Total Rural Urban	82 3 79	82 3 79	••
III—Inmates of almshouses and recipienets of doles	••	Total Rural Urban	·· ··	• •	••

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To	otal	Employers		Emp	loyees	Independent Workts		
Males	Females	Males	Females	Males	Females	Males	Female	
636	637	638	639	640	641	642	643	
305	10	12	••	25		268	10	
287	6	10		21		256	6	
93	3		• •	2		91	3	
87	3	5		5	• •	. 77	3	
107	••	5	• •	14		88		
18	4	2	• •	4		12	4	
18	4	2		4		12,	4	

#### Their number for the district is as follows:

	Non-productive sources of livelihood						Persons	Males	Females	
· · · · · · · · · · · · · · · · · · ·	1								4	
IV—Beggers and vagrants	••	•	••		••	Total Rural Urban '	1,181 1,076 105	917 827 90	264 249 15	
V—All other persons living p	orincipally (	on income d	erived from	n non-productive	activities	Total Rural Urban	٠	•••	 2	
				Total	••	Total Rural Urban .	1,079	1,006 830 176	271 249 22	

	Tota	al Population			persons out- abour force	Number of person gainfully employed		
Livelihood Classes	Persons	Males	Females	Males	Females	Males	Female	
1	2	3	4	5	. 6	7	8	
							District	
LL CLASSES	1,058,343	572,087	486,256	207,619	449,492	364,361	36,754	
II Agricultural Classes	913,830	489,712	424,118	179,340	394,509	310,354	<b>29</b> ,604	
I—Cultivators of land wholly or	814,644	436,029	378,615	161,535	356,917	274,489	21,696	
mainly owned and their dependants				40.000	00.716	20.000		
II—Cultivators of land wholly or mainly unowned and their dependents	56,043	30,578	25,465	10,553	22,716	20,023	2,74j	
III—Cultivating labourers and their dependants	<i>28,551</i>	16,672	11,879	4,737	9,568	11,931	2,311	
IV—Non-cultivating owners of land; agricultural rent receivers and their dependants	14,592	6,433	8,159	2,515	5,308	3,911	<b>2</b> ,84i	
All Non-agricultural Classes	144,513	- 82,375	62,138	28,279	54,983	54,007	7,139	
V-Production other than culti-	43,821	26,087	17,734	7,822	15,351	18.249	2,38	
vation VI—Commerce	27,099	14,704	12,395	5,941	11,772	8,751	623	
VII—Transport	4,491	2,492	1,999	911	1,949	1,578	âÛ	
VIII-Other services and miscella-	69,102	39,092	30.010	13,605	25.911	25,429	4,0%	
neous sources							Rural	
ALL CLASSES	981,081	<i>529,376</i>	451,705	189,787	417,547	339.577	34,157	
All Agricultural Classes	891,980	477,565	414,415	174,139	385,943	303,420	28,471	
I—Cultivators of land wholly or mainly owned and their	798,111	426,698	371,413	157,484	350,484	269,213	20,925	
dependants II—Cultivators of land wholly or mainly unowned and their	53,443	29,198	24,245	10,000	21,610	19,196	2,635	
dependants III—Cultivating labourers and their dependants	27,203	15,921	11,282	4,495	9,104	11,426	2,178	
IV—Non-cultivating owners of land; agricultural rent receivers and their dependants		5,748	7,475	2,160	4,745	3,585	2,730	
All Non-agircultural Classes .	. 89,101	51,811	37,290	15,648	31,604	36,157	5,686	
V-Production other than culti	- 28,109	17,104	11,005	4,457	8,857	12,647	2,148	
vation VI—Commerce	. 13,055	7,323	5,732	2,615	3,281	4,708	451	
VII—Transport	. 2,316	1,344	972	426	951	918	2	
VIII—Other services and miscella- neous sources	45,621	26,040	19,581	8,150	16,515	17,884	3,06	
							Urba	
ALL CLASSES	. 77,262	42,711	34,551	17,832	31,945	24,784	2,5	
All Agricultural Classes	. 21,850	12,147	9,703	5,201	8,566	6,934	1,1	
I—Cultivators of land wholly or mainly owned and the		9,331	7,202	4,051	6,433	5,276	7	
dependants II—Cultivators of land wholly o mainly unowned and the		1,380	1,220	553	1,106	827		
dependants III—Cultivating labourers an	d <b>1,348</b>	751	597	242	464	505		
land; agricultural rent rece	of <b>1,369</b>	685	684	355	563	326		
vers and their dependants Non-agricultural Classes	55,412	30,564	24,848	12,631	23,379	17,850	) 1.	
V-Production other than cult	i- 15,712	8,983	6,729		6,494	5,602		
vation VI—Commerce	14,044	7,381	6,663	3,326	6,491	4,04		
VII—Transport	2,175							
VIII—Other services and misce	lla- 23,48			4 -				

Livelihood Classes

Persons  9  Total  117  23  7  2	Total  Males 10  107 18 5	Females 11	Un six m Males	der conths Females	and o	ix months ne year	Between and tv	one year vo years	Over tw	o years
9 Total 117 23 7	107 18	11								
Total 117 23 7	107 18		12	1.0	Males	Females	Males	Females	Males	
117 23 7 2	18	10		13	14	15	16	17	18	19
23 7 2	18	10								
7 2			51	3	20	2	18	1	18	4
2	5	5	7	2	7	I	2	1	2	1
		2	1	2	2	••	2	• •	• •	
4	2	••	2	••	••	• •	• •	••	•	٠.
-	4		3		••		٠.		1	
10	7	3	1 .		5	1		1	1	1
94	89	5	44	1	13	1	16		16	3
19	16	3	õ		3		. 5		3	.3
12	12	••	7				.3		2	
3	3	••	1	••			2		• •	<b>.</b>
60	58	2	31	1	10	1	ó		11	
Total										
13	12	1	8 👡	1	4					
7	6	1	2	1	4	••		• •	•••	
2	1	1	• •	1	1	• •	٠.			
2	2	• • • • • • • • • • • • • • • • • • • •	2	••	••		٠.			• •
		• •		• •			٠.			
3	3		• •	• •	. 3	••	٠.			
6	6		6					• •		
• •	••	• •			• •					
• •	• •	••	• •	• •	• • • •			٠.	• •	
• •	• •	• •	• •	••			••			
6	6	• •	6 ·	••	• •		٠.	•		
[otal									•	
104	95	9	43	2	16,	2	18	1	18	4
16	12	4	5	1	<i>3</i>		2	1	2	1
5	4	1	1	1	1		2			
							-,		••	••
••	• •	••	••	• •	••	• •	••	••	••	• •
4	4	••	. 3					• •	1	• •
7	4	3	1	••	2	1	••	1	. 1	1
88	83	5	<i>38</i>	1	13	1	16	• •	16	3
19	16	3	5		3		5		3 _	3
12	12	•	7				3		2	
3	3	• •	1		• •		2	••	.,	•••
54	52	2	. 25	1	10	. <b>1</b>	6		11	••

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# Index of Non-agricultural Occupations

Code	Occupation	Persons	Males	Females	Code	e	Occupation		Persons	<b>M</b> ales	Females
1	2	3	4	5	1		2		3	4	5
	ALL INDUSTRIES AND	55,033	50,011	5,022	2.1	$G_{r}$	ains and pulses		1.844	957	887
	SERVICES		0 = 24	141	2.11	I	••	• •	818	149	669
	Division 0—Primary In- dustries not elsewhere specified	2,675	2,534	141			and pounders of rice	 - 121	755 63	86 63	669
0.1	Stock raising	470	420	50				lour	03	03	••
0.12		470	420	50	2.12		illers of cereals and p	uľses	356	283	73
	Breeders and keepers of	124	97	27	2.13		rain parchers (l bhoonjas)	hlar-	670	525	145
	cattle and buffaloes	••		3	2.3	$v_{\epsilon}$	egetables oil and products	<b>d</b> air <b>y</b>	950	760	190
	Breeders of pigs	30	27	20	2.2	1 V	egetable oil pressers refiners ; oil kolhu di		621	439	182
-	Village cattle grazing	316	296		2.2		remiers, or worner di		329	321	8
	Rearing of small animals and insects	72	71	1	2 2		Iilkmen	• •	329	321	8
0.51		19	10		2.		ugar industries	••	2,600	2,583	17
	Rearing of other poultry	10	10		1		<i>tur</i> manufacture incl		184	176	8
	Beekeepers	62	61	1			gur kolhu drivers	_	2,416	1	9
0.3		137	126	11		o u	ther manufactures an ning of raw sugar, and granulated or c	syrup	4,710	2,407	y
	Owners, managers and workers of tea plantation	10	• •	10	1		sugar from sugar ca				
0.30		127	126	1	2	·4 <i>E</i>	from sugar beets Beverages		14	14	
	Cultivation of vegetables	69	69	••	121	41 I	Brewers and distillers		1	1	•
	Gardening of fruits	58	57	1	2.	43 ]	ce manufacturers		10	10	
0.4	Forestry and wood-cutting	1,870	1,792	7.	8 2.	40 ]	Making of aerated	water	3	3	
0.42	••	1,705	1,639	6	6 2	. 5	and vinegar Tobacco		1	1	
	Grass-cutters	1,633	1,567		6 2.	50	Manufacture of ray		1	1	••
	Forest contractors	72	72		١,		tobacco and tobacc	o pro-		0.50	
	Wood-cutters	100	88	1	-		Cotton textiles	• •	858	852	
.0.40	Planting, replanting and conservation of forests	65	65		.   2	·61	752	• •	109	104	
	(including forest officers, rangers and guards)						Dhunia	••	109	104	
	5 Hunting (including trapping and game propagation)	6	•			٠62	Wankers in notten		704	703	
	6 Fishing	120	119		1		Workers in cotton m	111	704	703	
0.6	O Catching and selling of fish	120	111		$1 \mid 2$	163	Cotton delales en 1.1		45	45	
	Division 1—Mining and Quarrying	178	17			0.7	Cotton dyeing and l		45	4:	
	1 Coal mining	. 1			••	2.7	Wearing apparel (exc wear) and made-up		1,297	1,23.	2 0
	2 Iron ore mining			8	2	2.71	goods Tailors, milliners,	dress-	1,238	1,18	0 :
1.	3 Metal mining expectiron of mining		5	5	••	. 70	makers and darne	ers	2.5	0.1	2
	Mining of metal minerals otherwise unclassified		`	5	2	2.72	Datmarini	••	35	28	
1.	.5 Stone-quarrying, clay an sand-pits			54	••		Patwagiri		28	2	8
	Stone-quarrying .	. 14		49		2.70	Embroiderers, mal crepe, lace and fr	inges	7		
	Bajri extraction		5	5		2.70	Umbrella manufact	· · · L o	24		4
	Division 2—Processir and Manufacture-		5 8,4.	10 1,5	305	1.0	repair  Textile industries		24		.4 3 <i>4</i>
	Food-stuffs, Textile Leather and Produc	s, ts					unclassified	oineracise	646		
2	there of 0 Food industries otherwise u	n- 1,1	48 1,1	21	27	2 82	Westing and a second		187		74
2.	classified  Slaughter, preparation an preservation of meat, i		2 5	10	2		Weaving and man of woollen goods		187		74
	cluding sale				. 1	2.86		••	459		50
.2	00	63	36 (	511	25	٠.	Manufacture of rop string and other	r related		3 (	50
	Halwais			551	21		goods from c aloes, straw lin	ocoanuts, seed and			
	Bakeries and biscuit f tories	ac-	38	38	••		hair and moonj				
	Other food industries		26	22	4	2.9	Leather, leather profootwear		d 357	ź	56

# Index of Non-agricultural Occupations—(contd.)

no.	Occupation	Persons	Males	Females	Code no.	Occupation	Persons		Females
1	2	3	4	5	_1_	2	3	4	5
2.92		357	356	1	4.2	Bricks, tiles and other struc- tural clay products	548	534	14
	Cobblers	9	9			Brick kiln workers	548	534	14
	All other makers and re- pairers of boots, shoes	348	347	1	4.4	Non-metallic mineral pro-	656	612	44
	and sandals  Division 3—Processing and Manufacture—	2,223	2,114	109	4.41	ducts Potters and makers of earthenware	494	458	36
3.0	Metals, Chemicals, and Products thereof Manufacture of metal pro- ducts otherwise unclassified	932	923	9		Makers of glass bangles, beads and necklaces	162	154	8 60
3 · 01		702	693	9	4.6	Wood and wood products other than furniture and fixtures	2,204	2,144	
	Blacksmiths and other	702	693	9	4.61	Sawyers	608	570	- 38
3.02	workers in iron	82	82		4.62	Carpenters, turners and joiners	1,524	1,516	8
	Workers in copper, brass	82	82	• •	4.64	Basket makers	20	16	4
3.03	and bell metal Workers in other metals	137	137		4.60	••	52	42	10
3.06	Makers of arms, guns etc. including Ordnance Fac- tories	11	11	••		Makers of leaf products (pattals and donas)	52	42	10
3 · 1	Iron and steel (basic manu-	28	26	2	4.7	Furniture and fixtures	17	15	2
J -	facture)					Manufacture of all kinds of furniture	5	5	
3.3	Iron smelting refining and alloying  Transport equipment	28 <i>561</i>	26 <i>561</i>	2	4.8	Cot repairers	12 48	10 46	2 2
3.32		105	105			Makers of paper and paper board products such as	48	46	2
	Manufacture, repair and	105	105			card board boxes and kite etc.	660	558	111
3.34	assemblage of bicycles	456	456			Division5—Construction and Utilities	669	17	19
	Coach builders and manu- facture of carriages	14	14		l	Construction and mainten- ance of wokrs otherwise unclassified	17	350	
	Rickshaw and palki manu-	442	442		1	Construction and mainten- ance—building s	353	4	7
	facturers and repairers				5.11		350	3+₹	3
3.5	Machinery (other than electrical machinery) including	104	104	• •		Masons	350	347	3
	engineering workshops Engineering workshops	8	8	• •		Stone-cutters and dressers  Construction and mainten-	3 16	3 16	
3.21	Mechanics	96	96	• •		ance roads, bridges and other transport works			
3.6	Basic industrial Chemicals, fertilizers and power al- cohol	62	62			Railway coclies or mazdoors in construction and supply	16	16	, ,
3.62	Manufacture of explosives and fireworks	62	62		5.4	Construction and mainten- ance operations—irrigation and other agricultural	2	2	
3.7	Medical and pharmaceutical preparations	58	58	• •		works Employees of irrigation department	2	2	
3.8	Manufacture of chemical products otherwise unclassi-	478	380	98	5.7	Sanitary works and services— including scavengers		173	108
3.82	fied Manufacture of soaps	478	380	98		Division 6—Commerce	•	8,113	440
	Division 4—Processing and Manufacture—	4,167	4.011	156		Retail trade otherwise un-	<i>3,243</i> 304	3,027 278	<i>216</i> 26
4.0	not elsewhere specified Manufacturing industries otherwise unclassified	694	660	34		Bangle sellers	270	247	23
	Repair and manufacture of	19		19		Hawkers and street vendors otherwise unclassified	34	31	3
4.04	watches and clocks	657	645	12	6.02	Chemists and druggists	52	49	3
	Makers of jewellery and	363	351	12	6.03		. 1	1	• •
	ornaments (sarraf)		00.		(	Publishers and booksellers	1	1	• •
4.00	Makers of gold and silver leaves	294	294		}	Dealers in cattle	18	17	100
4.00	Toy makers ·	3	45.	3	6.00		2,868	2,682	186
+.∪(	••	15	15	••		General storekeepers	380	366	14
	Other miscellaneous manu- facturing industries in- cluding bone, ivory, horn, shell etc. (comb manu-	, 15	15	••		Kirana, parchooni shops Unclassified contractors	2,255 99	2,090 98	165

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Index of Non-agricultural Occupations—(contd.)

Code no.	Occupation	Persons	Males	Females	Code no.	Occupation	Persons	Males	Females
1	2		4	5	1	?	3		
	Sale of glass goods	2	2			Money lenders	10	3	5
	Kabari shops	1	1			Joint-stock and co-opera-	72	72	. 7
	Sale of rope sutli and moonj	3	3			tive bank employees			٠,
	etc. Unclassified shop keepers	126	122	4		Munims of bankers	9	9	
6.1	Retail dealers in food-stuffs (including beverages and narcotics)	3,061	2,909	152		Division 7—Transport Storage and Communi cation	1,556	1,533	23
6.11		1,759	1,649	110	7.0	Transport and communica-	9	9	
	Retail dealers in grains and pulses	795	772	23		tions otherwise unclassified and incidental services		-	• • •
	Retail trade in sugar and spices	102	94	8	7.1	Transport by road	742	73 <b>3</b>	9
	Egg sellers	39	37	2		Palledari	269	269	y
	Fruit shopkeepers	29	24	5		Bullock cart owners and drivers	79	77	٠.
	Vegetable sellers	480	425	55				• •	2
	Sellers of fodder for animals	35	33	2		Ekka owners and drivers	14	14	
	Biscuit and cake sellers	41	41			Taxi owners and drivers	42	37	5
	Dry fruit sellers	58	57	1	·	Transport of goods by mules and horses	166	165	1
	Milk shops	53	48	5		Tonga owners and drivers	51	~.	
	Sweetmeat sellers	94	87	7		Service in government road-	6	51	• •
	Gur sellers	33	31	2	, 	ways	O	6	• •
5-12		60	59	1		Persons engaged at toll barriers	106	105	1
	Ice sellers	21	21	• •		Truck owners and drivers	0		
•	Wine and liquor shops	39	38	1	7.2	Transport by quater	9	9	• •
5.13		260	254	6		Owners and owners	17	17	• •
	Opium, bhang and ganja sellers	10	10			and sampans	17	17	••
	Tobacco shops	250	244	6	7.3	Transport by air	2	2	
14		318	300	18		Aero—pilots and persons engaged at aerodromes	2	2	
	Oil hawkers	197	182	15	7.4	Railway transport			
	Street vendors of drinks	121	118	3		Railway employees c	761	747	14
	Retail dealers in pan, bidis and cigarettes	664	647	17		ployed on construction	727	713	14
6.5	Retail trade in fuel (including petrol)	110	101	9		01 1/2			¥
-20		110	101	9		Railway porters	34	34	
	Retail dealers in firewood	107	98	9	7.6	Postal services	25	25	
	Coal shops	3	3			Division 8—Health, Edu- cation and Public Ad- ministration	4,431	4,169	262
	Retail trade in textile and leather goods Cloth merchants	1,240	1,214	26	8.1				
	Wool shopkeepers	1,099	1,078	21	~ 1	Medical and other Health services	452	370	82
	Boot and shoe merchants	35	35	• •	8.11	Registered medical practi-	123	121	,
		106	101	5		cioners	~ m w	τΥT	2
	Wholesale trude in foodstuffs Wholesale dealers in—	461	431	30		Vaids, hakims	75	70	5
	Grains and pulses					Midwives, dais	55	• •	55
	Sugar and spices	145	127	18		- ampounders	2	2	
	Eggs	90 11	79 11	11		Nurses	4	••	4
	Milk	215	214	· ·	0 10	All other persons employed in hospitals not including	193	177	16
5.5	Wholesale trade in commodi-	345	345	1	0+2	staff and sanitary			
٠.	ties other than foodstuffs All other articles other than foodstuffs	345	345	•	02	Educational services and Research	1,025	932	93
Section 1	Real estate		273	••	8 21		70	. =	40
		2	2	••		Professors and lecturers in	78	65	13
	House and estate agents	<b>2</b>	2			universities and colleges	78	65	13
	Money lending banking and other financial business	91	84	7	8.22		945	865	80
			The second of			Teachers in schools	943	863	80

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Index of Non-agricultural Occupations—(concld.)

Code no.	Occupation	Persons	Males	Females	Code no.	Occupation		Pesons	Males	Females
<u> </u>	2	3	4	5	1	2		3	4	5
	Private tutors	2	2		9.10			3,778	3,302	476
8.20		2	2	• •		Domestic servants		3,761	3,287	474
	Managers of educational and research institutions	2	2	• •		Domestic grass-cutt	er	2		2
8.4	Police (other than village watchmen)	134	134		!	J			15	
8.5	Village officers and servants including village watchmen	303	303	·		Karinda zamindar	••	15		
	Village officers and servants	200	200	•	9.2	Barbers and beauty	shops	950	<i>883</i>	67
	Village watchmen	103	103	••		Barbers		883	883	••
8.6	Employees of Municipalities	261	248	13		Lady hair dressers et	tc	67		67
	and Local Boards Other Municipal Board and	261	248	13	9.3	Laundries and laun vices	dry ser-	629	526	103
	District Board employées	20-				Dhobis		629	526	103
8.7	Employees of State Govern- ments	2,210	2,153	57	9.4	Hotel, restaurants an	nd eating	9	9	••
	Employees of co-operative services	9	9	• •		Employees of hot restaurants	tels and	9	9	
	Employees of agriculture department	1	1	••	9.5	Recreation services	• •	353	267	86
	Patwaris	331	331			Cinema employees		3	2	1
	Other State Government employees	1,869	1,812	57		Dancers and singers	·	338	253	85
*8.8	Employees of the Union	25	25			Musicians	••	12	12	••
0 0	Government	20	20	• •	1	Legal and business s	ervices	558	544	14
	Income-Tax employees	1	1	••	9.61	T	••	125 120	125	• •
	Employees of excise depart-	1	1	• •		Lawyers  Mukhtars	••	5	120 5	••
	ment Other union government employees	8	8		9.62	Clerks of lawyers a		3	3	
	0.7	1.5	- 15		9.64	•••		7	7	.,
0.0		15	4	17		Stenographers and	typists	7	7	
0 9	Employees of non-Indian Governments	21	4	17	9.65		• •	423	409	14
	Division 9—Services not	20,866	18,391	2,475		Managers and empl	loyees of	423	409	14
0.0	elsewhere specified	14,105	12,401	1,704	9.7	Arts, letter and jour	rnalism	5	5	
9.00	Services otherwise unclassified	14,105	12,401	1,704	9.73	Photographers		5	5	.,
9 00	Independent labourers	14,105	12,401	1,704	9.8	Religious, charitab welfare services	le and	315	305	10
9.1	Domestic services	3,942	3,451			·		312	302	10
9:11	•	14	14			Priests, monks, r	nuns and	87	87	
, 11	Private motor drivers and	14	14	• •		s adhus Panditai		225	215	10
	cleaners	- •			9.82		•••	3	3	
	Cooks	92	79			Servants in burial				· · · · · · · · · · · · · · · · · · ·
. 9°13	Gardeners	58	56	2		ing ground				

<sup>\*</sup>Figures under this sub-division include the figures of sub-division 8.3 Army Navy and Air Force.

NOTE—This index gives the number of selfsupporting persons, males and females, having as their principal means of livelihood, the productive occupations arranged according to divisions, sub-divisions and groups of Industries and Services according to the Indian Census Economic Classification Scheme.

### C-HOUSEHOLD AND AGE

Household

SAMPLE

•				Total Ho	usehold Popu	lation*	No.	Sample of I	Household Po	pulation
C	lasses		otal number Fhouseholds	Persons	Males	Females	Total number of sample households	Persons	Males	Femele
	Classes  1 1 Classes— Total Rural		2	3	4	5	6	7	8	9
All Classes Total		• •	231,167	1,054,947	569,434	485,51 <u>3</u>	8,528	38,079	20,622	17,45
Rural			213,495	978,770	527,547	451,223	7,903	35,068	18,963	16,105
Urban		••	17,672	76,177	41,887	34,290	625	3,011	1,659	1,352
Agricultural	Classes—									
Total		••	• •		• •,		6,815	30,925	16,593	14,332
Rural			• •		• •		6,641	29,917	16,056	13,861
Urban	• •		• •	• •			174	1,008	537	47!
Non-agricult	ural Class	es								
Total			• •	• •	••	2 **	1,713	7,154	4,029	3,12
Rural		• •				• •	1,262	5,151	2,907	2,24
Urban							451	2,003	1,122	88

SAMPLE

Composition of house-

Infants, non-adults and adults in Infants (age less than 1 year) Non-adults (age 1-20 years) Other male Other female relations relations of heads of households of bouseholds Daughters of heads of households Sons of heads of households Classes Males Females Males Females 20 21 23 22 27 24 25 26 All Classes-Total 6,563 5,099 4,435 5,712 605 515 6,969 8,360 5,994 4,658 4,036 5,298 550 6,519 461 7,824 Urban 569 : 441 399 414 55 54 536 450 Agricultural Classes Total 5,309 4,245 3,548 4,719 493 436 6,803 5,786 Rural 5,059 4,077 3,389 4,563 473 417 6,605 5,616 Urban 250 168 159 156 20 19 170 198 Non-agricultural Classes Total 1,254 854 887 993 112 79 1,557 1,183 Rural 935 581 647 735 77 44 1,219 903 Urban 319 273 240 258 35 35 338 280

<sup>\*</sup>The figures of household population total and rural, shown in the table differ from these exhibited in Table C-I of the State series.

## (SAMPLE) TABLES

## (size and composition)

	•		Size of h	ouseholds				of h	mposition ouseholds
Sm	<b>1</b> 11	Mediu	m	Larg	ge	Very l	arge		
3 mem	pers or less	4—6 r	nembers	79 me	embers	10 members	s or above	ho	of house- lds and r wives
Number	Persons	Number	Persons	Number	Persons	Number	Persons	Males	Females
10	11	- 12	13	14	15	16	17	18	19
		,							
3,520	7,433	3,460	16,841	1,151	8,792	397	5,013	7,759	6,14
3,250	6,898	3,231	15,678	1,076	8,177	346	4,315	7,166	5,664
270	535	229	1,163	75	615	51	698	593	483
2,695	5,801	2,854	13,950	950	7,207	316	3,967	6,154	4,940
2,636	5,673	2,780	13,554	928	7,021	297	3,669	5,982	4,80
59	128	74	396	22	186	19	298	172	134
825	1,632	606	2,891	201	1,585	81	1,046	1,605	1,20
614	1,225	451	2,124	148	1,156	49	646	1,184	85
211	407	155	767			32	400	421	34
		133	707	53	429	34	400	721	
HOUSEHOLD		155	707				400	Children on a control of the control	
HOUSEHOLD			707			condition	400	Children on a control of the control	
HOUSEHOLD holds—(concld.) households			Unmarri				400	Children on a control of the control	
HOUSEHOLD holds—(concld.) households	S dults (age 21 ars and over)					condition Married	emales		
HOUSEHOLD holds—(concld.) households Ac	S dults (age 21 ars and over)	les	Unmarr	ied	Civil	condition Married		Widowed o	r divorced
HOUSEHOLD holds—(concld.) households Adve	S dults (age 21 ars and over) Fema	iles :	Unmarr: Males	Females	Civil Male	condition  Married	emales	Widowed o	r divorced Females
HOUSEHOLD holds—(concld.) households  Adve  Males  28	S  dults (age 21 ars and over)  Fema	iles :	Unmarri Males 30	Females 31 6,197	Male: 32	condition  Married  s F	emales 33 3,761	Widowed o	r divorced Females 35
HOUSEHOLD hotds—(concld.) households According Males	S dults (age 21 ars and over)  Fema 29 9,97 9,12	iles :	Unmarri Males 30 - 9,496 8,757 739	Females	Civil Male	condition  Married  S F	emales	Widowed of Males 34 2,441 2,227	r divorced Females 35 2,49 2,29
HOUSEHOLD holds—(concld.) households  Adapted  Males  28	S dults (age 21 ars and over)  Fema 29 9,97 9,12	iles :	Unmarri Males 30 9,496 8,757	Females 31 6,197 5,688	Male: 32 8,685 7,979	condition  Married  S F	emales 33 3,761 8,126	Widowed o	r divorced Females 35 2,49 2,29
HOUSEHOLD holds—(concld.) households  Males 28  11,657 10,589 1,068	S  dults (age 21 ars and over)  Fema 29 9,97 9,12 84	73 25 48	Unmarri Males 30 9,496 8,757 739	Females 31 6,197 5,688 509	Male: 32 8,685 7,979 706	condition  Married  s Fo	emales 33 3,761 8,126 635 7,138	Widowed of Males 34 2,441 2,227 214 2,087	r divorced Females 35 2,49 2,29 20
HOUSEHOLD holds—(concld.) households  Arge  Males  28  11,657 10,589 1,068  9,297 8,978	S  dults (age 21 ars and over)  Fema 29 9,97 9,12 84 8,11 7,82	r3 25 48	Unmarri Males 30 9,496 8,757 739 7,687 7,470	Females 31 6,197 5,688 509 5,065 4,906	Male: 32 8,685 7,979 706 6,81 6,62	condition  Married  S Fo	emales 33 3,761 8,126 635 7,138 6,953	Males 34 2,441 2,227 214	r divorced Females 35 2,49 2,29 20
HOUSEHOLD holds—(concld.) households  Males 28  11,657 10,589 1,068	S  dults (age 21 ars and over)  Fema 29 9,97 9,12 84	r3 25 48	Unmarri Males 30 9,496 8,757 739	Females 31 6,197 5,688 509	Male: 32 8,685 7,979 706	condition  Married  S Fo	emales 33 3,761 8,126 635 7,138	Widowed of Males 34 2,441 2,227 214 2,087	r divorced Females 35 2,49 2,29 20 2,12 2,00
HOUSEHOLD holds—(concld.) hosseholds  Males 28  11,657 10,589 1,068 9,297 8,978	S  dults (age 21 ars and over)  Fema 29 9,97 9,12 84 8,11 7,82	73 25 48	Unmarri Males 30 9,496 8,757 739 7,687 7,470	Females 31 6,197 5,688 509 5,065 4,906	Male: 32 8,685 7,979 706 6,81 6,62	condition  Married  S Fo	emales 33 3,761 8,126 635 7,138 6,953	Widowed of Males 34  2,441 2,227 214  2,087 1,963	r divorced Females 35 2,49 2,29 200 2,12 2,00 12
HOUSEHOLD holds—(concld.) households  Males 28  11,657 10,589 1,068  9,297 8,978 319	S  dults (age 21 ars and over)  Fema 29 9,97 9,12 84 8,11 7,826 282	73 25 18 0 8	Unmarri Males 30 9,496 8,757 739 7,687 7,470 217	Females 31 6,197 5,688 509 5,065 4,906 159	Male: 32 8,685 7,979 706 6,81 6,62	condition  Married  S Fo	emales 33 8,761 8,126 635 7,138 6,953 185	Widowed of Males 34 2,441 2,227 214 2,087 1,963 124	r divorced Females

The figures in the latter are less by 57,079 (males 30,460, females 26,619) due to a clerical mistake.

## Livelihood Classes

		?							LIVE	LIHOOD
									AGRICU	LTURAL
		.Sam	ple Populatio	on	I—Cultivato wholly or ma and their do	inly owned	wholly or ma	itors of land inly unowned dependants	labou	ultivating rers and ependants
Age Group		Persons	Males	Females	Males	Females	Males	Females	Males	Females
1		2	3	4	5	6	7	8	9	10
										District
Total		105,814	57,850	47,964	44,574	37,881	2,928	2,294	1,611	1,129
0		3,5 <b>36</b>	1,579	1,957	1,231	1,596	87	88	36	45
14		9,730	4,910	4,820	<i>3</i> ,884	3,856	244	215	94	103
5—14	.,	23,887	13,183	10,704	10,430	8,450	634	540	<i>335</i>	247
5-24		18,179	10,132	8, <b>047</b>	7,789	6,524	477	382	364	143
2534		17,892	10,009	7,883	7,493	6,224	566	393	324	186
35 44		14,113	7,961	6,152	5,913	4.741	472	316	221	182
1554		9,866	5,793	4,073	4,438	3,111	285	188	164	128
55—64		5,567	2,891	2,676	2,300	2,095	131	114	45	63
5574		2,158	1,015	1,143	796	903	22	. 44	23	21
75 and over		880	374	506	300	381	9	14	4	11
Age not state	ed	6	3	3			1		1	••
										Rural
Total		98,212	53,579	44,633	43,621	37,098	2,805	2,162	1,542	1,068
0		3, <b>29</b> 8	1,462	1,836	1,210	1,569	. 83	83	34	42
14		8,992	4,527	4,465	3,791	3,770	233	202	92	98
5—14		22,066	12,148	9,918	10,179	8,275	605	512	307	237
1524		16,840	9,374	7,466	7,618	6,392	449	355	351	134
2534		16,642	9,294	7,348	7,341	6,106	551	369	314	175
35—44		13,134	7,407	5,727	5,810	4,641	455	298	215	176
4554		9,152	5,368	3,78 <b>4</b>	4,344	3,035	272	176	158	120
5564		5,250	2,718	2,532	2,255	2,052	128	110	45	58
65—74		2,031	944	1,087	783	888	20	43	22	19
75 and over		805	336	469	290	370	9	14	4	9
Age not stat	ted	2	1	1	••		••			
									Tehsil I	akhimpur
Total	••	40,065	21,954	18,111	17,460	14,618	1,055	839	637	407
. 0	٠.	1,537	696	841	585	702	29	44	6	14
1-4	٠.	3,586	1,825	1,761	1,502	1,443	74	79	36	37
5—14	٠.	8,814	4,951	3,863	4,038	3,108	248	192	114	86
15-24		6,801	3,619	3,182	2,834	2,681	177	156	161	54
25—34	•	6,873	3,828	3,045	2,970	2,476	206	131	129	71
35—44	• •	5,453	3,135	2,318	2,384	1,808	170	105	104	78
45—54		3,577	2,167	1,410	1,731	1,066	93	61	56	4
55-64	.2	184 2,177	1,161	1,023	942	804	51	44	19	10
65—74	•	886	431	455	351	360	2	22	. 12	3
75 and ove	r	354	141	213	123	170	5		••	4
Age not sta	ated	•	••	••	••				•	

by Age Groups

CLASSES	······································								
CLASSES			N	ON-AGRICI	JLTURAL C	LASSES			
IV—Non-c	ultivating	Pers	ons (including	their dependa	nts) who deriv	e their princi	pal means o	f livelihood fr	0m-
owners of la cultural rent and their de	nd; agri- receivers;		iction other ltivation	VI—Co	ommerce	VII—T	ransport	VIII—Other s miscellaned	
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
11	12	13	14	15	16	17	18	19	20
'otal							•		
619	800	2,637	1,737	1,316	1,065	242	179	3,923	2,879
15	17	58	61	34	30	7	13	111	107
38	56	224	163	125	118	16	9	285	300
179	138	463	389	302	269	50	51	790	620
67	57	507	264	224	195	<b>3</b> 0	35	674	447
75	102	558	311	216	171	55	31	722	465
77	133	416	233	184	129	46	18	632	400
52	106	235	153	131	76	33	12	455	<b>2</b> 99
59	104	121	97	64	46	2	8	169	149
44	50	44	42	25	22	2	1	59	60
13	37	11	21	11	9	1	1 .	25	32
	• •	• •	3		••			1	
l'otal									
<b>55</b> 8	<b>72</b> 9	1,696	1,104	636	482	114	94	2,607	1,896
12	15	28	37	18	1.8	4	5	73	67
<b>3</b> 6	46	125	101	52	43	6	5	192	200
156	117	260	229	127	123	16	29	498	396
61	49	357	153	102	81	15	21	421	281
72	94	365	213	120	79	32	16	″ 499	296
70	125	293	142	94	64	24	9	446	272
46	98	153	111	71	35	15	4	309	205
<i>55</i>	100	82	73	33	26	1	3	119	110
39	49	27	30	16	12	1	1	36	45
11	36	6	14	3	1		1	13	24
	••	••	1	• •	••	• •		1	
(Rural)									
302	<i>353</i> <sub>.</sub>	671	<b>5</b> 23	318	250	76	73	1,43 <b>5</b>	1,048
8	10	12	25	9	7	3	5	44	34
21	17	56	43	24	28	4	5	108	109
82	55	111	118	70	57	. 13	24	275	223
32	17	127	76	47	38	10	15	231	145
39	52	130	88	54	46	22	11	278	170
41	- 55	121	70	55	32	. 14	7	246	163
28	56	52	45	34	25	8	3	165	110
30	47	40	39	17	12	1	1	61	60
21	29	18	14	7	5	1	1	19	21
••	15	4 -	5	1	,••	. 2	1	8	13
••	••	• •							

#### Livelihood Classes

			en jaron erre erre erre erre erre erre erre e						LIVE	LIHOOD
,	_								AGRICUI	TURAL
		S	ample Popul	ation	wholly or n	ors of land nainly owned dependants	II—Cultiva wholly or ma and their d	inly unowned	III—Cui laboure their dep	rs and
Age Group		Persons	Males	Females	Males	Females	Males	Females	Males	Females
1		2	3	4	5	6	7	8	9	10
							,		Tehsil ]	Muhamdi
Total		28,625	15,474	13,151	12,441	10,755	858	603	496	360
0		1,013	494	519	408	442	16	22	24	20
14		2,608	1,322	1,286	1,065	1,062	78	54	36	36
5-14		6,632	3,613	3,019	2,973	2,485	175	149	106	85
15-24	• •	4,700	2,526	2,174	2,018	1,845	141	78	97	43
25-34		4,651	2,556	2,095	2,004	1,710	165	107	98	56
35—44	• •	3,771	2,141	1,630	1,693	1,289	142	94	69	49
<b>45</b> —54		2,789	1,609	1,180	1,291	943	96	46	45	35
<del>5</del> 5—64		1,638	830	808	678	635	34	40	17	23
65—74		619	289	330	235	262	10	9	1	10
75 and over		· 204	94	110	76 -	82	1	4	3	3
Age not stat	ed					••				
							•		Tehsil	Nighasan
"Total		29,522	16,151	13,371	13,720	11,725	892	720	409	301
0		748	272	476	217	425	38	17	4	8
1-4		2,798	1,380	1,418	1,224	1,265	81	69	20	25
514		6,620	3,584	3,036	3,168	2,682	182	171	87	66
15-24		5,339	3,229	2,110	2,766	1,866	131	121	93	37
2534		5,118	2,910	2,208	2,367	1,920	180	131	87	48
35-44		3,910	2,131	1,779	1,733	1,544	143	99	42	49
4554		2,786	1,592	1,194	1,322	1,026	83 🔪	69	57	41
5564		1,428	727	701	635	613	43	26	9	19
6574		526	224	302	197	266	8	12	. 9	6
75 and over		247	101	146	91	118	3	5	1	2
Age not stat		2	1	1						-
-									••	Urban
Total		7,602	4,271	3,331	953	783	123	132	69	61
. 0		238	117	121	21	27	4	5	2	3
1-4		738	383	3 <b>55</b>	93	86	11	13	2	5
5—14		1,821	1,035	786	251	175	29	28	28	10
15-24		1,339	758	<i>581</i>	171	132	28	27	28 13	9
25-34	••	1,250	715	535	152	118	15	24	10 .	11
35-44		979	554	425	103	100	15 17	24 18	6	. 6
45-54		714	425	289	94	76	13	18 12	6	. 8
55—64		317	173	144	45	43	3	. 4		5
65-74		127	71	56	13	15	. 2	1		2
75 and ov	er .	75	38	37	10	11				2
Age not st	100	4	2	2		••	1	••	•	. 2
	·			<del> </del>	· · · · · · · · · · · · · · · · · · ·				1	••

by Age Groups—(contd.)

CLASSI	ES									
CLASS!	ES				NON	-AGRICULT	URAL CL	ASSES	····	1
17	V—Non-cu	ltivating	Persons	(including the	eir dependan	ts) who derive	their princi	pal means of	livelihood fr	
OV	yners of lar tural rent re I their depe	id; agri- eceivers;	V-Produc than cu	ction other ltivation	VI—Cor	nmerce	VIITr	VI ansport 1	II—Other se miscellaneous	rvices and sources
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Female
	11	12	13	14	15	16	17	18	19	20
Rural)							•			
	179	252	506	402	202	177	14	7	778	598
	4	4	10	7	7	6	• •		25	18
	8	23	51	44	23	10	1		60	5
	46	38	110	85	41	55	2	4	160	118
	25	24	80	, 50	34	34	. 1	2	130	98
	20	3.2	96	77	36	23	. 3	1	134	89
	20	50	7 <del>1</del>	50	17	24	4		122	74
	12	23	53	49	22	8	3	٠.	87	70
	20	34	27	24	11	10	• •		43	42
	15	15	5	11	9	7	• •		14	10
-	9	9	••	5	2	• •			3	;
	••	••	••	• •		••		٠,		
( <b>7</b> )			•							
(Rural)	77	124	519	179	116	55	24	14	204	
		1	6	5	2	5	1		394	25,
	 7	6	18	14	5	5	1	••	4• 24	. 1.
	28	24	39	26	16	11	1	1	63	34
	4	8	150	27	21	9	4	4		5.
	13	10	139	48	30	10	7	4	60	38
	9	20	98	22	22	8	6	2	87	3
	. 6	19	48	17	15	2	4	1	78	3.5
	5	19	15	10	5	4	••	2	57	1
	3	5	4	5	••	• •			15	,
	2	12	2	4	• •	1	••	••	3	
			÷.	1	• •			••	2	
Total								••	1	•
10141	<b>6</b> I	71	941	633	680	<b>5</b> 83	128	8 <b>5</b>	1,316	
	3	2	30	24	16	12	3	8	38	98
	2	10	99	62	73	75	10	4	93	4
	23	21	203	160	175	146	34	22	292	10
	б	8	150	111	122	114	15	14	253	22
	3	. 8	193	98	96	92	23	15	223	10
	7	8 .	123	91	90	65	22	9	186	10
	6	8	82	42	60	41	18	8	146	I:
	4	4	39	24	31	20	1	5	50	:
	5	1	17	12	y	10	1		23	•
	2	1	5	7	. 8	8	1	• •		
		-		2	-	-	•	• •	12	

### Livelihood Classes

LIHOOL	LIVE								•		
LTURAI	AGRICU								,		
ers and	III—Cul laboure their depe	ly unowned				I—Cultive wholly or n and their d	tion	ample Popula	s		
Female	Males	Females	Males	Females	-	Males	Females	Males	Persons	цр	Age Gro
10	9	8	7	6		5	4	3	2		1
Urban											
61	69	132	123	783		953	3,331	4,271	7,602		Total
3	2	5	4	27		21	121	117	238	• •	0
5	2	13	11	86		93	355	383	738		1-4
10	28	28	29	175		251	786	1,035	1,821		5—14
9	13	27	28	132		171	581	<b>758</b> .	1,339		524
11	10	24	15	118		152	535	715	. 1,250		534
6	6	18	17	100	•	103	425	554	979		544
8	. 6	12	13	76		94	289	425	714		554
5		4	3	43		45	144	173	317		5564
2	1	1	2	15		13	56	71	127	••	55—74
2		• •		11		10	37	. 38	75	er	75 and ov
	1	• •	1				2	2	4	ated	Age not st

by Age Groups—(concld.)

ASSES									
ASSES				NON	N-AGRICUL	TURAL C	LASSES		
IV—Non-o		Person	s (including th	eir dependan	its) who deriv	e their princ	ipal means	of livelihood fi	om —
cultural rent and their de	receivers;		uction other sultivation	VI—C	ommerce	VII—Tr	ansport	VIII—Other so miscellaneo	
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
11	12	13 .	14	15	16	17	18	19	20
on-city									
61	7 <b>1</b>	941	633	680	<i>583</i>	128	85	1,316	983
3	2	30	24	16	12	3	8	38	40
2	10	99	62	73	75	10	4	93	100
23	21	203	160	175	146	34	22	292	224
6	8	150	111	122	114	15	14	253	166
3	8	193	98	96	92	23	15	223	169
7	8	123	91	90	65	22	9	186	128
6	8	82	42	60	41	18	8	146	94
4	4	39	24	31	20	1	5	50	39
5	1	17	12	9	10	1		23	15
. 2	1	5	7	8	8	1		12	8
		• •	2	••					

						Sample	Population				
Serial number		-		Total	,	Unm	arried	Ma	nrried		wed or orced
Serial	Tract	-	Persons	Males	Females	Males	Females	Males	Females	Males	Females
1			3	4	5	6	7	8	9	10	11
	District Total		105,814	57,850	47,964	27,356	16,891	26,659	25,023	3,835	6,050
	Rural Total		98,212	53,579	44,633	<i>25,257</i>	15,589	24,750	23,420	<i>3,572</i>	5,624
1	Tehsil Lakhimpur (Rural)		40,065	21,954	18,111	10,366	6,070	10,013	10,066	1,575	1,975
2	Tehsil Muhamdi (Rural)		28,625	15,474	13,151	7,435	4,740	7,050	6,610	989	1,801
3	Tehsil Nighasan (Rural)		29,522	16,151	13,371	7,456	4,779	7,687	6,744	1,008	1,848
	Urban Total		7,602	4,271	3,331	2,099	1,302	1,909	1,603	<b>263</b>	426
1	Urban Non-city		7,602	4,271	3,331	2,099	1,302	1,909	1,603	263	426

				A	Age 15—2	4—(concld.)						Age
Serial number			Unma	rried	Ma	rried	Widow divor		T	otal	Ünr	narried
Seria	Ттаст	-	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1	2		26	27	28	29	30	31	32	33	34	35
	District Total		5,231	560	4,715	7,335	186	152	10,009	7,883	1,586	20
	Rural Total		4,811	492	4,387	6,831	176	143	9,294	7,348	1,489	13
1	Tehsil Lakhimpur (Rural)		1,774	224	1,772	2,893	73	65	3,828	3,045	673	7
2	Tehsil Muhamdi (Rural)	• •	1,281	162	1,208	1,973	37	39	2,556	2,095	473	5
3	Tehsil Nighasan (Rural)		1,756	106	1,407	1,965	66	39	2,910	2,208	343	1
	Urban Total	• •	420	<b>6</b> 8	328	504	10	9	715	535	97	7
1	Urban Non-city		420	68	328	504	10	9	715	535	97	7

Le co				A	ge 45—54—	(concld.)				Age
Serial number		•	Un	married	Marrie	ed	Widow divo	red or ced	То	tal
Seri	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		50	51	52	53	54	55	56	57
	District Total	• •	342	8	4,527	2,557	924	1,508	2,891	2,676
	Rural Total	••	321	6	4,195	2,412	8 <b>52</b>	1,366	2,718	2,532
1	Tehsil Lakhimpur (Rural)	• •	162	1	1,621	988	384	421	1,161	1,023
2	Tehsil Muhamdi (Rural)	•••	74	5	1,315	716	220	459	830	808.
3	Tehsil Nighasan (Rural)	••	85	••	1,259	708	248	486	727	701
	Urban Total	••	21	2	<i>332</i>	145	72	142	173	144
1	Urban Non-city	••	21	2	332	145	7-2	142	173	144

#### Condition

Age	0	Age 1-	-4			_4	Age 5—14					Age 1	5-24
Tot	tal	Tot	al	To	ta]	Unma	arried	Mar	ried	Widow- divor		To	otal
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
12	13	14	15	16	17	18	19	20	21	22	23	24	25
,579	1,957	4,910	4,820	13,183	10,704	12,932	9,500	244	1,192	7	12	10,132	8,047
,462	1,836	4,527	4,46 <b>5</b>	12,148	9,918	11,914	8,757	230	1,151	4	10	9,374	7,466
696	841	1,825	1,761	4,951	3,863	4,875	3,223	75	638	1	2	3,619	3,182
494	519	1,322	1,286	3,613	3,019	3,560	2,759	52	252	1	8	2,526	2,174
272	476	1,380	1,418	3,584	3,036	3,479	2,775	103	261	2		3,229	2,110
117	121	383	35 <b>5</b>	1,035	786	1,018	743	14	41	3	2	758	<i>581</i>
117	121	383	355	1,035	786	1,018	743	14	41	3	2	758	581

2534						A	Age 35 <del>4</del>	<b>‡</b>				Age 45—54	
M	arried		owed or orced	To	otal	Unm	arried	Ma	rried		owed or vorced		Γotal
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
36	37	38	39	40	41	42	43	44	45	46	47	48	49
7,830	7,444	593	419	7,961	6,152	579	9	6,512	5,261	870	882	5,793	4,073
7,244	6,951	561	384	7,407	5,727	547	6	6,044	4,898	816	823	5,368	3,784
2,910	2,900	245	138	3,135	2,318	272	1	2,502	2,053	361	264	2,167	1,410
1,917	1,981	166	109	2,141	1,630	177	3	1,784	1,384	180	243	1,609	1,180
2,417	2,070	150	137	2,131	1,779	98	2	1,758	1,461	275	316	1,592	1,194
586	493	32	35	554	425	32	3	468	<i>363</i>	54	59	425	289
586	493	32	35	554	425	32	3	468	363	54	59	425	289

564								Age 65	<del>74</del>		
Unr	married	М	arried		dowed or ivorced	Т	otal	Unma	rried	Mar	ried
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
58	59	60	61	62	63	64	65	66	67	68	69
146	16	2,002	954	743	1,706	1,015	1,143	34	••	669	217
141	13	1,880	908	697	1,611	94 <b>4</b>	1,087	32	• •	627	211
62	12	780	447	319	564	431	455	20		298	119
48	1	561	237	221	570	289	330	5	••	174	54
31	••	539	224	157	477	224	302	. 7	••	155	38
5	3	122	46	46	95	71	56	2		42	6
5	3	122	46	46	95	71	56	2		42	6

ALCOHOL:		Age 65—74	—(concld.)						$_{ m Age}$ 75 and
Serial number		Widow		Т	'otal	Unm	ırried	Mar	ried
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 70	71	72	73	74	<b>7</b> 5	76	77
	District Total	 312	926	374	506	16		159	61
	Rural Total	 285	876	336	469	13		142	<b>5</b> 8°
1	Tehsil Lakhimpur (Rural)	 113	336	141	213	7		55	28
2	Tehsil Muhamdi (Rural)	 110	276	94	110	1		39	13
3	Tehsil Nighasan (Rural)	 62	264	101	146	5		48	17
	Urban Total	 27	50	38	37	3		17	3
1	Urban Non-city	 27	50	38	37	3	• •	17	3

<b>3</b>						N	fore—In the	above table	e the figures	for widowe	d and
number				All Ages		Age	5—14	Age	15—24	Age 25-	-34
Serial nu	Tract		Persons	Males	Females	Males	Females	Males	Females	Males Fe	emales
1	2		3	4	5	6	7	8	9	$t_{11}$	11
	District Total		115	77	38	1	1	6	5	23	8
	Rural Total		108	74	34	••	1	5	3	22	6
1	Tehsil Lakhimpur (Rural)	•	97	66	31			5	3	20	5
2	Tehsil Muhamdi (Rural)		8 .	. 6	2		1			• •	
3	Tehsil Nighasan (Rural)		3	2	1				• •	2	1
	Urban Total		7	<b>3</b>	4	1		1	2	1	2
1	Urban Non-city	٠.	7	3	4	1		1	2	1	2

### Condition—(concld.)

ver					Age not	stated			
	owed or orced	To	otal	Unm	arried	Mai	rried		owed or vorced
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
78	79	80	81	82	83	84	85	86	87
199	445	3	3	1	1	1	2	1	
181	411	1	1		1	I			
79	185						• •		
54	97			• •	• •				٠.
48	129	1	1		1	1			
18	34	2	2	I			2	1	• •
18	34	2	2	1			2	1	

divorced have been combined. The figures for divorced persons are as follows:

Age 3	35—44	Age	1554	Age 5	564	Age 6	5574	Age 75	and over	Age not	stated
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
12	13	14	15	16	17	18	19	20	21	22	23
26	9	18	7	2	4	1	2		2		
26	9	18	7	2	4	1	2		2		
22	8	17	7	1	4	1	2		2		
4	1	1		1	• •			• •	••		
	• •	• •			• •	• •	• •		• •		
		• •			• •						
••	• •	• •	• •	• •	• •						

	and the second seco						Sample
Serial number				То	tal	Li	terate
Serial	Tract	;		Males	Females	Males	Females
1	2			3	4	5	6
	District Total			57,850	47,964	5,197	865
	Rural Total		••	53,579	44,633	3,767	335
1	Tehsil Lakhimpur (Rural)			21,954	18,111	2,090	102
2	Tehsil Muhamdi (Rural)			15,474	13,151	994	180
3	Tehsil Nighasan (Rural)		••	16,151	13,371	683	53
	Urban Total			4,271	3,331	1,430	530
1	Urban Non-city			4,271	3,331	1,430	530

<b>1</b> e				Age 59	-(concld.)		Age
Serial number			-	Illit	terate	То	tal
Seria	Tract		<b></b>	Males	Females	Males	Females
1	2			15	16	17	18
	District Total	••		6,226	5,896	6,743	4,740
	Rural Total		••	5,768	5,511	6,243	4,392
1	Tehsil Lakhimpur (Rural)		••	2,357	2,161	2,491	1,695
2	Tehsil Muhamdi (Rural)	• •		1,757	1,662	1,834	1,349
3	Tehsil Nighasan (Rural)		••	1,654	1,688	1,918	1,348
	Urban Total		• •	458	<i>385</i>	500	<i>34</i> 8
1	Urban Non-city			458	385	500	348

)er				,		Age
Serial number			Г	'otal	Lite	erate
Seria	Tract	.—	Males	Females	Males	Females
1	2		29	30	31	32
	District Total	* *	10,009	7,883	1,164	158
	Rural Total		9,294	7,348	87 <i>5</i>	74
1	Tehsil Lakhimpur (Rural)	• •	3,828	3,045	482	21
2	Tehsil Muhamdi (Rural)	• •	2,556	2,095	201	45
3	Tehsil Nighasan (Rural)	••	2,910	2,208	192	8
	Urban Total	•	715	535	289	84
. 1	Urban Non-city	••	715	535	289	84

## Literacy

Population		Age 0	<del>4</del>		Age 5	<del></del> 9	
Illi	terate	To	otal	То	tal	Lit	terate
Males	Females	Males	Females	Males	Females	Males	Females
7	8	9	10	11	12	13	14
52,653	47,099	6,489	6,777	6,440	5,964	214	68
49,812	<b>44,29</b> 8	5,989	6,301	5,905	5,526	137	15
19,864	18,009	2,521	2,602	2,460	2,168	103	7
14,480	12,971	1,816	1,805	1,779	1,670	22	8
15,468	13,318	1,652	1,894	1,666	1,688	12	
2,841	2,801	500	<b>4</b> 76	<b>5</b> 35	438	77	<u> [</u> 53
2,841	2,801	500	476	535	438	77	53

-14				Age 15—24								
Lite	rate	III	iterate	Т	'otal	Lite	erate	Illiterate				
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females			
19	20	21	22	23	24	25	26	27	28			
746	163	5,997	4,577	10,132	8,047	1,214	298	8,918	7,749			
517	56	5,726	4,336	9,374	7,466	847	125	8,527	7,341			
335	17	2,156	1,678	3,619	3,182	466	35	3,153	3,147			
120	32	1,714	1,317	2,526	, 2,174	238	65	2,288	2,109			
62	7	1,856	1,341	3,229	2,110	143	25	3,086	2,085			
229	107	271	241	<b>75</b> 8	581	367	173	391	408			
229	107	271	241	758	581	367	173	391	408			

534				Age	3544			Age 45—54			
Illit	erate	To	otal	Lite	rate	Illite	ate	То	tal		
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females		
33	34	35	36	37	38	39	40	41	42		
8,845	7,725	7,961	6,152	900	109	7,061	6,043	5,793	4,073		
8,419	7,274	7,407	5,727	695	42	6,712	<i>5</i> , <i>6</i> 8 <i>5</i>	5,368	3,784		
3,346	3,024	3,135	2,318	360	14	2,775	2,304	2,167	1,410		
2,355	2,050	2,141	1,630	197	18	1,944	1,612	1,609	1,180		
2,718	2,200	2,131	1,779	138	10	1,993	1,769	1,592	1,194		
426	451	554	425	205	67	<b>34</b> 9	358	425	289		
426	451	554	425	205	67	349	358	425	289		

L				Age 45—54—	(concld.)	
number			Liter	rate	Illit	erate
Seriaì	Tract		Males	Females	Males	Females
-1	2	 	43	44	45	46
	District Total		583	39	5,210	4,034
	Rural Total		422	12	4,946	3,772
	Tehsil Lakhimpur (Rural) .		199	4	1,968	1,406
	Tehsil Muhamdi (Rural)		131	6	1,478	1,174
	Tehsil Nighasan (Rural) .		92	2	1,500	1,192
	Urban Total		161	27	264	262
1	Urban Non-city		161	27	264	262

Age 75				74(concld.)	Age 65—7			ų
iterate	Li	tal	То	erate	Illit	•		Serial number
Females	Males	Females	Males	Females	Males		Tract	Serial
62	61	60	59	58	57		2	1
4	33	506	374	1,136	906	• •	ict Total	
2	25	469	336	1,085	861		l Total	
1	13	213	141	454	391	••	il Lakhimpur (Rural)	1
• •	10	110	94	329	267		il Muhamdi (Rural)	2
1	2	146	101	302 .	203	• •	il Nighasan (Rural)	3
2	.8	37	38	51	45		n Total	
2	8	37	38	51	45		n Non-city	1

Note-Persons who can read but cannot write were separately enumerated in the Census. In the table their

Serial number			All Ages			Age	5—9	Age 10—14		Age 15—24	
Serial	Tract		Persons	Males	Females	Males	Females	Males	Females	Males	Females
1	2		3	4	5	6	7	8	9	10	11
	District Total		643	526	117	36	19	49	18	94	24
	Rural Total		525	457	<b>6</b> 8	. 25	9	32	13	86	16
1	Tehsil Lakhimpur (Rural)		267	249	18	14	3	25	2	45	3
2	Tehsil Muhamdi (Rural)	• •,	136	100	36	9	6	3	4	17	7
3	Tehsil Nighasan (Rural)		122	108	14	2	••	4	7	24	6
	Urban Total	• •	118	69	49	11	10	17	5	8	8
1	Urban Non-city		118	69	49	11	10	17	5	8	8

### Literacy--(concld.)

		Age 55-	-64			Age 65—74					
, ,	<b>T</b> otal	Literate		Illi	terate		Total	Literate			
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females		
47	48	49	50	51	52	53	54	55	56		
2,891	2,676	233	19	2,658	2,657	1,015	1,143	109	7		
2,718	2,532	166	7	2,552	2,525	944	1,087	83	2		
1,161	1,023	92	2	1,069	1,021	431	455	40	1		
830	808	53	5	777	803	289	330	22	1		
727	701	21	• •	706	701	224	302	21			
173	144	67	12	106	132	71	<i>5</i> 6	26	5		
173	144	67	12	• 106	132	71	56	26	5		

over		Age not stated									
Illit	erate	Т	'otal	Li	iterate	Illiterate					
Males	Females	Males	Females	Males	Females	Males	Females				
63	64	65	66	67	68	69	70				
341	502	3	3	1		2	3				
311	467	1	1	••	••	1	1				
128	212	• •	••								
84	110	• •	••		••	••					
99	145	1	1	••	••	1	1				
30	35	2	2	1	••	1	2				
30	35	2	2	1		1	2				

number has been included in the column for "illiterate". The number of such semi-literate persons is as follows:

Age 2	534	Age	35 <del>1</del> 4	Ag	e 45—54	Age	5564	Age	65—74	Age 75	and over	Age	not stated
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
12	13	14	15	16	17	18	19	20	21	22	23	24	25
148	20	100	16	- 53	, 16	33	3	9	1	3	• •	1	
132	11	92	11	46	6	33	2	9		2			
70	5	47	4	23		19	1	5		1			
23	6	20	6	19	6	7	1	2		••	• •		••
39	••	25	1	4	• •	7	• •	2		1		. ••	
16	9	8	5	7	10		1	••	1	1	••	1	
16	9	8	5	7	10		1		1	1		1	

num.		S	Sample Populat	ion	A	ge 0	Ag	ge 1
Serial number	Tract	Persons	Males	Females	Males	Females	Males	Females
1	2	 3	4	5	6	7	8	9
	District Total	 105,814	57,850	47,964	1,579	1,957	1,328	1,243
	Rural Total	 98,212	<i>53,579</i>	44,633	1,462	1,836	1,222	1,160
1	Tehsil Lakhimpur (Rural)	 40,065	21,954	18,111	696	841	514	505
2	Tehsil Muhamdi (Rural)	 28,625	15,474	13,151	494	519	368	358
3	Tehsil Nighasan (Rural)	 29,522	16,151	13,371	272	476	340	297
	Urban Total	 7,602	4,271	3,331	117	121	106	83
1	Urban Non-city	 7,602	4,271	3,331	117	121	106	83

Serial number		A	Age 8	Ag	e 9	Ag	e 10	Ago	e 11
Seria	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 22	23	24	25	26	27	28	29
	District Total	 1,473	1,173	1,078	922	1,780	1,361	881	809
	Rural Total	 1,352	1,05 <b>5</b>	998	869	1,635	1,258	802	755
1	Tehsil Lakhimpur (Rural)	 536	417	427	317	719	504	377	284
2	Tehsil Muhamdi (Rural)	 366	343	320	292	514	360	221	266
.3	Tehsil Nighasan (Rural)	 450	295	251	260	402	394	204	205
	Urban Total	 121	118	8 <b>0</b>	53	145	103	79	54
1	Urban Non-city	 121	118	80	53	145	103	79	54

Serial number			Age	: 18	Age	19	A	ge 20	. А	Age 21
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		4,2	43	44	45	46	47	48	49
	District Total		1,320	1,054	519	289	2,042	1,877	536	343
	Rural Total	••	1,209	962	483	269	1,898	1,709	486	327
1	Tehsil Lakhimpur (Rural)		587	399	87	76	846	894	155	102
2	Tehsil Muhamdi (Rural)	••	323	252	183 *	147	390	247	112	170
3	Tehsil Nighasan (Rural)		299	31.1	213	46	662	568	219	55
	Urban Total		111	92	36	20	144	168	50	16
1	Urban Non-city		111	92	36	20	144	168	50	16

73

Age Returns

Age	2	Ag	e 3	A	ge 4	Aş	ge 5	Ag	де б	A	ge 7
Males	Females	Males	Female								
10	11	12	13	14	15	16	17	18	19	20	21
1,119	1,139	1,280	1,376	1,183	1,062	1,410	1,427	1,205	1,296	1,274	1,146
1,022	1,041	1,184	1,275	1,099	989	1,277	1,330	1,103	1,207	1,175	1,065
422	363	475	501	414	392	541	516	445	503	511	415
311	328	349	338	294	262	399	357	354	325	340	353
289	350	360	436	391	335	337	457	304	379	324	297
97	98	96	101	84	73	133	97	102	89	99	81
97	98	96	101	84	73	133	97	102	89	99	81

Age	e 12	Ag	e 13	Ag	ge 14	Ag	e 15	A	ge 16	A	ge 17
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
30	/31	32	. 33	34	35	36	37 .	38	39	40	41
1,601	1,138	1,102	623	1,379	809	1,393	1,047	1,120	963	748	424
1,463	1,056	1,034	576	1,309	747	1,291	990	1,030	900	711	<i>395</i>
662	419	319	181	414	307	492	405	461	374	183	120
350	281	303	196	446	246	332	298	290	265	206	184
451	356	<del>1</del> 12	199	449	194	467	287	279	261	322	91
138	82	68	47	70	62	102	57	90	63	37	29
138	82	68	47	70	62	102	57	90	63	37	29

	A	ge 22	A	ge 23	Ag	e 24 ¯	Age	: 25
~	Males	Females	Males	Females	Males	Females	Males	Females
	50	51	52	53	54	55	56	57
	1,247	1,001	481	370	726	679	2,393	2,153
	1,131	933	455	342	680	639	2,194	1,976
	453	444	97	102	258	266	1,151	908
ý	302	232	149	171 .	239	208	559	419
•	376	* 257	209	69	183	165	484	649
	116	68	26	28	46	40	199	177
	116	68	26	28	46	40	199	177

number		Age 26		A	Age 27		Age 28		Age 29	
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females	
1	2	58	59	60	61	62	63	64	65	
	District Total	652	430	590	336	982	876	395	206	
	Rural Total	609	410	552	313	916	8 <b>29</b>	<i>375</i>	196	
1	Tehsil Lakhimpur (Rural)	252	153	124	106	346	350	54	42	
2	Tehsil Muhamdi (Rural)	201	161	213	130	287	184	118	130	
3	Tehsil Nighasan (Rural)	156	96	215	77	283	295	203	24	
	Urban Total	43	20	38	23	66	47	20	10	
1	Urban Non-city	43	20	38	23	66	47	20	10	

Serial number			Age 35		Age 36		Age 37		Age 38	
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		76	77	78	79	80	81	82	83
	District Total		1,967	1,837	519	303	351	189	559	459
	Rural Total		1,772	1,666	490	<b>28</b> 8	338	182	539	440
1	Tehsil Lakhimpur (Rural)		1,085	781	193	110	68	50	138	163
2	Tehsil Muhamdi (Rural)		409	336	183	111	153	86	154	140
3	Tehsil Nighasan (Rural)		278	549	114	67	117	46	247	137
	Urban Total	• •	195	171	29	15	13	7	20	19
1	Urban Non-city		195	171	29	15	13	7	20	19

number			Age 44		Age	: 45	Age 46		Age 47	
Serial	Tract		Males	Females	Males	Females	Males	Femules	Males	Females
1	2		94	95	96	97	98	99	100	101
	District Total		386	240	1,580	1,277	338	171	242	130
	Rural Total	• •	382	230	1,438	1,177	327	163	230	125
1	Tehsil Lakhimpur (Rural)		51	58	840	516	63	32	38	30
2	Tehsil Muhamdi (Rural)		132	125	293	259	124	109	126	66
3	Tehsil Nighasan (Rural)		199	47	305	402	140	22	66	29
	Urban Total	• •	4	10	142	100	11	8	12	5
1	Urban Non-city	٠.	4	10	142	100	11	8	12	5

## Age Returns— (contd.)

ge 34	Ag	: 33	Age	Age 32	A	ge 31	A	30	Age
Females	Males	Females	Males	Females	Males	Females	Males	Females	Males
75	74	73	72	71	70	69	68	67	66
442	501	254	526	728	1,090	224	346	2,234	2,534
430	488	246	512	692	1.025	218	336	2,038	2,287
119	101	57	74	259	333	42	101	1,009	1,292
238	121	141	137	227	332	141	123	324	465
73	266	48	301	206	360	35	112	705	530
12	13	8	14	36	6 <b>5</b>	6	10	196	247
12	13	8	14	36	65	6	10	196	247

ge 43	Ag	ge 42 .	Ag	<del>2</del> 41	Age	ge 40	. A	39	Age
Females	Males	Females	Males	Females	Males	Females	Males	Females	Males
93	92	91	90	89	88	87	86	85	8÷
177	336	346	675	197	405	2,174	. 2,345	230	418
173	330	<i>333</i>	647	195	<i>398</i>	2,001	2,107	219	404
38	47	145	193	26	48	918	1,258	29	49
95	141	96	285	138	156	337	414	166	114
40	142	92	164	31	194	746	435	24	241
4	6	13	<b>2</b> 8	2	7	173	238	11	14
4	6	13	28	2	7	173	238	11	14

52	Age	e 51	Ag	ge 50	$\mathbf{A}_{\S}$	ge 49	Ag	18	Age 4
Female	Males	Females	Males	Females	Males	Females	Males	Females	Males
111	110	109	108	107	105	105	104	103	102
218	445	. 89	250	1,495	1,670	120	199	312	399
. 210	430	87	244	1,347	1,471	114	192	<i>308</i>	379
71	107	16	27	601	875	28	47	77	102
84	141	48	101	248	311	80	111	130	193
55	182	23	116	<b>4</b> 98	285	6	34	101	84
8	15	2	. <b>6</b>	148	199	6	7	4	20
8	15	2	6	148	199	6	7	4	20

## Single Year

number		A	Age 53		Age 54		: 55	Ag	Age 56	
Tract		Males	Females	Males	Females	Males	Females	Males	Females	
1 2		112	113	114	115	116	117	118	119	
District Total	• •	373	125	297	136	794	708	224	165	
~ Rural Total		369	121	288	132	727	663	217	157	
1 Tehsil Lakhimpur (Ru	ral)	26	13	42	26	401	306	56	44	
2 Tehsil Muhamdi (Rura	1)	94	73	115	83	147	145	86	77	
3 Tehsil Nighasan (Rura)	)	249	35	131	23	179	212	75	36	
Urban Total		4	. 4	9	4	67	45	T	8	
1 Urban Non-city		4	4	9	4	67	45	7	8	

number			A	Age 63	Aş	ge 64	A	ge 65	Age 66	
Seria	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		132	133	134	135	136	137	138	139
	District Total		116	77	153	114	402	352	51	46
•	Rural Total		114	76	151	114	369	337	49	44
1	Tehsil Lakhimpur (Rural)		. 8	8	9	16	253	153	7	9
2	Tehsil Muhamdi (Rural)	٠.	61	58	91	76	71	71	20	27
.3	Tehsil Nighasan (Rural)		45	10	51	22	45	113	22	8
	Urban Total		2	1	2		33	15	2	2
11	Urban Non-city	••	2	1	2		33	15	2	2

Serial number			, Ag	ge 73	. <b>A</b>	ge 74	Aį	ge 75	A	ge 76
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		152	153	154	155	156	157	158	159
	District Total	••	36	27	42	47	124	166	9	7
	Rural Total		36	25	40	<b>4</b> 6	107	153	8	7
1	Tehsil Lakhimpur (Rural)		3	5	3	3	41	72	2	5
2	Tehsil Muhamdi (Rural)	• •	19	16	23	40	32	45	2	• •
3	Tehsil Nighasan (Rural)	• •	14	4	14	3	34	36	4	2
	Urban Total	• •	••	2	2	1	17	13	1	
1	Urban Non-city	••	••	2	2	1,	17	13	1	

Age Returns—(contd.)

Ag	Age 57		Age 58		Age 59		ge 60	Age 61		Age 62	
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
120	121	122	123	124	125	126	127	128	129	130	131
153	80	223	161	137	85	834	1,047	111	93	146	146
149	79	216	158	133	84	773	969	111	92	127	140
26	14	69	45	30	18	505°	504	23	24	34	44
69	43	78	83	64	56	118	153	57	51	59	66
54	22	69	30	39	10	150	312	31	17	34	30
4	1	7	3	4	1	61	78		1	19	6
4	1	7	3	4	1	61	78		1	19	6

A	ge 67	A	.ge 68	I	\ge <b>6</b> 9	Ag	e 70	Ag	ge 71	A	ge 72
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
140	141	142	143	144	145	146	147	148	149	150	151
44	50	56	43	37	12	234	474	44	31	69	61
43	49	53	43	36	11	209	449	42	- 31	67	61
3	10	11	12	4	8	115	227	8	6	24	22
24	27	30	28	25	3	47	62	14	23	16	33
16	12	12	3	7		47	151	20	2	27	. 6
1	1	3		1	1	25	<i>34</i>	2	••	2	
1	1	3	• •	1	1	25	34	2		2	

Ag	e 77		Age 78		Age 79		Age 80	Aş	ge 81	Ag	e 82
 Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
 160	161	162	163	164	165	166	167	168	169	170	171
2	5	14	15		1	135	202	2	. 3	6	11
2	5	11	15		1	125	188	2	3	6	9
	2	5	3			60	87		1	3	2
	2	3	8	• •	1	30	35	2	2	1	2
2	1	3	4			35	66			2	5
	••	3		• •		10	14	••	٠.	• •	2
••	••	3		••	••	10	<b>14</b>		••	•	2

Single Year

number		$\mathbf{A}_{\mathbf{g}}$	ge 83	Ag	e 84	A	ge 85	Ag	e 86
Serial	Tract	Males	Females	Males	Females	Males	Females	Males	Females
1	2	 172	173	174	175	176	177	178	179
	District Total	 7	4	3	1	23	22	1	
	Rural Total	 6	4	2	1	21	19	1	٠,
1	Tehsil Lakhimpur (Rural)	 2	1	• •	1	9	7	1	
2	Tehsil Muhamdi (Rural)	 1	3	. 2		6	6	• •	
3	Tehsil Nighasan (Rural)	 3	• •		• •	6	6	• •	11
	Urban Total	 1		1	• •	2	3	• •	1.4
1	Urban Non-city	 1		1	• •	2	.3	, .	

number			Ag	e 93	$\mathbf{A}_{\mathbf{\mathcal{G}}}$	e 94	A	.ge 95	Ag	e 96
Serial	Tract		Males	Females	Males	Females	Males	Females	Males	Females
1	2		192	193	194	195	196	197	198	199
	District Total	••	1	1	••	• •	8	4		
	Rural Total	••	1	1		••	8	3		
1	Tehsil Lakhimpur (Rural)		• •	••			6	1	• •	
2	Tehsil Muhamdi (Rural)		1	• •			2	1		
3	Tehsil Nighasan (Rural)			1	• •	••	••	1		
	Urban Total	• •	• •		• •	•,•	• •	1		
1	Urban Non-city	• •	.,			• •		1		

Age Returns—(concld.)

Age	e 87	Age	e 88	Ag	e 89	Ag	e 90	Age 9	1	Ag	e 92
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
180	181	182	183	184	185	186	187	188	189	190	191
2	1	2			• •	29	48		1		4
2	. 1	2				<b>2</b> 8	45		1		•
-		1	• •	• •		9	24		1		
1	1	1				9	3				
1						10	1 <b>£</b>				
						1	3				
						1	3		• •	• •	

Age	97	Age	98	Age	99	Age	100	Age not stated	
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
200	201	202	203	204	205	206	207	208	209
1		1	1			4	9	3	3
		1	1	:.	• •	3	8	I	I
••		1	1			• 1	4		
••	••					1	. 1	• •	
	••					1	3	1	1
 1	• •		••			1	1 ,	2	2
1	• •				• •	1	1	2	2

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Serial number			Hir	ndi	Hindu	stani	Urdu		
Serial 1	Tract		Males	Females	Males	Females	Males	Females	
1	2		3	4	5	6	7	8	
	District Total	• •	410,043	341,822	130,947	118,322	26,847	23,957	
	Rural Total		380,916	319,430	<i>126,840</i>	<b>1</b> 14,898	<i>1</i> 7,981	15,858	
1	Tehsil Lakhimpur (Rural)		170,336	145,670	38,935	32,954	5,990	5,150	
2	Tehsil Muhamdi (Rural)	• •	94,697	79,587	47,508	41,748	10,935	9,768	
3	Tehsil Nighasan (Rural)		115,883	94,173	40,397	40,196	1,056	940	
	Urban Total	• •	<i>29,12</i> 7	22,392	4,107	3,424	8,866	8,099	
1	Urban Non-city		29,127	22,392	4,107	3,424	8,866	8,099	

I number			Sinc	lhi	Ben	gali	Gujar	ati
Serial	Tract		Males	Females	Males	Females	Males	Females
1	2		19	20	21	22	23	24
	District Total		64	47	31	45	30	18
	Rural Total	••	• •	• •	8	32	8	3
1	Teksil Lakhimpur (Rural)	• •	• •	• •				
2	Tehsil Muhamdi (Rural)		• •	••	. 6	13	. 8	3
3	Tehsil Nighasan (Rural)			••	2	19		
	Urban Total		64	47	<b>2</b> 3	13	22	15
1	Urban Non-city	••	64	47	23	13	22	15

number		. •	Kas	nadi	Mult	ani	Port	ıguese
Serial	Tract		Males	Females	Males	Females	Males	Females
1	2		35	36	37	38	39 _	40
	District Total	• •	2	5	. 5	*1	3	1
	Rural Total	••			••	••		
1	Tehsil Lakhimpur (Rural)	••		• •	• •	•••		
2	Tehsil Muhamdi (Rural)	••	•	••	• • •	••	• •	• •
3	Tehsil Nighasan (Rural)		• •	••				,
	Urban Total		2	5	<i>5</i>	1	 3	1
. 1	Urban Non-city		2	5	5	1	. 3	. 1

### CULTURAL TABLES

ages

Tongue

Pun	jabi	Nep	ali	Gor	khi	Pah	ari	Marwari		
Males	Females	Males	Females	Males	Females	Males	Females	Males	Fe <sub>m</sub> ales	
9	10	11	12	13	14	15	16	17	18	
1,927	1,062	830	553	897		295	182	103	217	
1,583	746	819	<b>54</b> 8	880	• •	257	167	36	6	
533	246	60	17	••	••	159	50			
332	206	23	332	3	••	9	93			
718	294	736	199	877	· .	89	24	36	6	
3 <b>44</b>	316	11	5	17	• •	<i>38</i>	15	67	211	
344	316	11	5	17	• •	38	15	67	211	

Ma	rathi	En	glish	Garh <sub>W</sub> ali		Telugu		Tamil		
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	
25	26	27	28	29	30	31	32	33	34	
16	6	. 12	10	14		7	5	6	2	
9	4	11	8	14	••	7	5	· / 2		
• -	• • •				• •				•	
1	. 4	11	8			• •		2		
8				14		7	5			
7	2	1	2		••,		••	4	2	
7	. 2	1	2		• •			4	2	

F	Parbati	Ara	bie	Kashn	niri	Bur	mese
Males	Females	Males	Females	Males	Females	Males	Females
. 41	42	43	44	45	46	47	48
4		2	••	1	1.	1	
4				•••	• •	1	• :
• •		• •	••	••	••	.••	••
• •	••		••	••	••		• •
4	• ••	• •		•• "	*.*	. 1	•••
• •	•	2		1	1		
•••	• • 	2	••	1	1	••	., ,1
			•				

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(ii) Biling

SIDIARY	SUB				Total				
Bengali	Urdu	Punjabi	Hindustani	Hindi	persons returned as speaking a language sub- sidiary to that shown in col. 1	Total " Speakers		er Tongue	Mothe
8	7	6	5	4	3	2		1	
							NGUES	HER TO	ALL MOT
17 8 9	145 107 38	224 116 108	822 766 56	1,145 691 454	<b>2,414</b> 1,698 716	1,058,343 981,081 77,262	  		Total Rural Urban
16 7 9	 	153 57 96	  		<b>227</b> 72 155	751,865 700,346 51,519			Hindi— Total Rural Urban
1 1	 	<i>48</i> 43 5	··· ···	· · · · · · · · · · · · · · · · · · ·	<i>51</i> 46 5	249.269 241,738 7,531		-  	Hindustani- Total Rural Urban
	···	23 16 7	· · · · · · · · · · · · · · · · · · ·	*	24 16 8	50,804 33,839 16,965			Urdu— Total Rural Urban
 	··· ··	··· ··	<i>5</i> 5	<i>8</i> 8 ••	13 13 ··	<i>14</i> 14	 		Garhwali— Total Rural Urban
	121 105 16	•••	371 332 39	<i>558</i> 292 266	1,050 729 321	2,989 2,329 660		••	Punjabi— Total Rural Urban
	•••	···	<i>2</i> 2	<i>52</i> 25 27	54 25 29	76 40 36		···	Bengali— Total Rural Urban
	 	 	<i>6</i>  6	<i>37</i>  37	43  43	111 111			Sindhi— Total Rural Urban
••	1 1	 	26 26 ••	67 29 38	<b>94</b> 56 38	477 424 53		•••	Pahari— Total Rural Urban
	 		19 10 9	13 ::	- 32 10 22	48 11 37			Gujarati— Total Rural Urban
,, ,,	••	··. ··	7 7 	 2	9 7 2	22 13 9	•••		Marathi— Total Rural Urban
.,	22 1 21	••	· · · · · · · · · · · · · · · · · · ·	<i>52</i> 11 41	74 12 62	320 42 278	••		Marwari— Total Rural Urban
••	 	•••	·· ··	<i>3</i> 1 2	3 1 2	8 2 6	••		Tamil— Total Rural Urban
:	••	• • • • • • • • • • • • • • • • • • •	 	<b>7</b> 7	<b>7</b> <b>7</b>	12 12	*Care	•••	Telugu— Total Rural Urban
	••	••		1 1		2	**.	•	Kashmiri- Total Rural Urban

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Sindhi	Gujarati	Marwari	Nepali	Tamil	Pahari	Bihari	Rajasthani
9	10	11	12	13	14	15	16
41		18	11	2	2	,	
21 21	 5	18	4 7	<b>2</b> 2	<b>2</b> 2	1 1	1 1
20	5	18	11	2 2		<i>1</i> 1	1
żö		18	11 4 7	2	••	1	1
••	•	••	• •	• •	2 2		••
• •	• •	• • • • • • • • • • • • • • • • • • • •	••		• •	• • • • • • • • • • • • • • • • • • • •	
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Langu.

				Total	SUBSIDIA									
Mothe	er Tongu	e	Total Speakers	persons returned as speaking a language sub- sidiary to that shown in col. 1	Hindi	Hindustani	Punjabi	Urdu	Bingi					
1		- <del> </del>	2	3	4	5	6	7	8					
ultani—														
Total			6	• •										
Rural				* *			• •		• •					
Urban	• •	٠,	6	• •	• •	• •	••	••						
Kanadi														
Total			7	5	5									
Rural		• •				• •	• •	•••	• •					
Urban	• • •	• •	7	· . 5	5	• • • • • • • • • • • • • • • • • • • •	• •	• • •	••					
Pari-vati-		• •		•					• •					
Total				,	,									
Rural	• •	• •	<i>4</i> 4	<i>4</i> 4	<i>4</i> 4	• •	• •	• •						
Urban	· ·	• •				• •	• •	• •	• •					
0.540	••	• •	••	••	• •	• •	• •	• •						
Nepali—									•					
Total			1,383	372	304	68								
Rural			1,367	363	295	68	• • •	• • •	• • • • • • • • • • • • • • • • • • • •					
Urban			16	9	9		• •		• • • • • • • • • • • • • • • • • • • •					
									••					
English—														
Total			22	10	10									
Rural			19 3	8 2	8 2	• •	• •		• • • • • • • • • • • • • • • • • • • •					
Urban	• •	• •	3	2	2	• •	• •							
Gorkhi—														
Total			897	341	0.0	240								
Rural	• •	• •	880	34 <i>1</i> 329	<i>22</i> 11	<i>318</i> 318	• •	1						
Urban	• •	• •	17	12	11		• •	'i						
•		• •	1,	12	1.	• •	• •	1						
Burmese-														
$\mathbf{T}$ otal			1	• •		• •	• •							
Rural		• •	1	• •		• • • • • • • • • • • • • • • • • • • •	·	• •						
Urban	• •	• •	• •	••	• •	••	••	• • •	:					
Portuguese-	_													
Total	- ·.		4					•						
Rural		• •		••	• •	• •	• •	• •						
Urban	•••		· . 4	• •	• •	• •	• •	• •						
			•	• •	••	• •	••	• •	••					
Arabic-				. •										
Total			2	• •										
Rural			2		• • •	• •	• • • • • • • • • • • • • • • • • • • •	• •						
Urban	• •		2					• • • • • • • • • • • • • • • • • • • •						

ages (concld.)

ualism (concld.)

LANGUAGES

Sindhi	Gujarati	Marwari	Nepali,	$\mathbf{Tamil}$	Pahari	Bihari	Rajasthani
9	10	11	12	13	14	15	16
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number			To	otal Popu	lation	Tot	tal	A	rya	Others		S	Sikhs
Serial	Tract		Persons	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1	2		3	4	5	6	7	8	9	10	11	12	13
_	District Total		1,058,343	572,087	486,256	479.931	403,749	306	276	479,625	403,473	1,415	799
	Rural Total		981,081	529,376	451,705	451,978	382,311	180	178	451,798	382,13	3 1,135	5 565
1	Tehsil Lakhimpur (Rural)		400,100	216,013	184,087	182,167	153,998	58	46	182,109	153,952	2 629	339
2	Tehsil Muhamdi (Rural)		285,297	153,535	131,762	131,559	112,52 <b>0</b>	92	93	131,467	112,427	7 22	20
3	Tehsil Nighasan (Rural)		295,684	159,828	135,856	138,252	115,793	30	39	138,222	115,75	4 484	206
	Urban Total		77,262	42,711	34,551	<b>2</b> 7,9 <b>5</b> 3	21,438	126	98	27,827	21,34	0 280	234
1	Urban Non-city		77,262	42,711	34,551	27,953	21,438	126	98	27,827	21,340	0 280	234

#### D-III-Scheduled

AG	D I	CIII	TIT	TA S

Serial number		_	Tota	al Popula	tion	To	tal	land w mainly o	ivators of holly or wned and pendants	of land or main owned	ultivators I wholly nly un- and their ndants	III—Cu labo and	ultivating ourers their endants
Seri	Tract		Persons	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1	2		3	4	5	6	7	8	9	10	11	12	13
	District Total		262,707	136,878	125,829	126,497	117,085	106,043	99,381	11,457	10,249	8,271	6,326
	Rural Total	• •	<b>25</b> 8,387	134,513	123,874	125,285	116,127	105,290	98,787	11,160	10,003	8,116	6,216
1	Tehsil Lakhimpur (Rural)		114,955	59,561	55,394	53,968	50,793	45,600	43,883	4,624	3,886	3,254	2,250
2	Tehsil Muhamdi (Rural)		81,825	42,808	39,017	40,207	36,407	34,226	30,816	2,985	3,055	2,833	2,271
3	Tehsil Nighasan (Rural)		61,607	32,144	29,463	31,110	28,927	25,464	24,088	3,551	3,062	2,029	1,655
	Urban Total	٠	4,320	<b>2</b> ,365	1,955	1,212	958	753	594	297	246	155	110
1	Urban Non-city		4,320	2,365	1,955	1,212	958	753	594	297	246	155	110

Note 1—A second count of the Scheduled Castes was carried out from the National (ii) village-wise for rural areas in the District Population

Seria numb			Tract		P	opulation
1			2	 		3
	District Total		• •	 		270,187
	Rural Total	• •		 		265,922
1	Tehsil Lakhimpur	(Rural)	••	 		116,350
2	Tehsil Muhamdi (	(Rural)	••	 	. •	86,195

According to an amendment to the State Table D-III (in Vol. II, Part II-C—Age and
Note 2—The following statement shows the number of persons who
Persons 27 Males 18

#### gion

												Other religion			
J	ain	Bu	ddhist	Zoroastrian		М	Muslim		ristian	Je	ew .	Tril	bal	Noi	n-tribal
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Femal <b>e</b> s
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
20	12					90,273	81,299	448	397						
6	• •					75,872	68,507	<i>385</i>	322					• •	
1	• •					33,139	29,696	77	54						
+						21,6+2	18.954	308	268					• •	
1						21,091	19.857								
14	12					14,401	12.792	63	75						
1+	12					14,401	12,792	63	75						

#### Castes

CLASSES		NON-AGRICULTURAL CLASSES										
IV—Non-cultivating owners of land; agricultural rent receivers; and their dependants		Persons (including their dependants) who derive their principal means of livelihood from -										
		Total		V—Production other than cultivation		VI—Commerce		VIII-		Other services and miscellaneous sources		
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	
14	15	16	17	18	19	20	21	22	23	24	25	
726	1,129	10,381	8,744	1,860	1,550	310	219	300	265	7,911	6,710	
719	1,121	9,228	7,747	1,707	1,378	268	161	168	145	7,085	6,063	
490	734	5,593	4,601	809	701	192	113	118	110	4,474	3,677	
163	265	2,601	2,610	522	594	46	43	15	10	2,018	1,963	
66	122	1,034	536	376	83	30	5	35	25	593	423	
7	8	1,153	997	153	172	42	58	132	120	826	647	
7	8	1,153	997	153	172	42	58	132	120	826	647	

Register of Citizens and the figures were given (i) moballa/ward-wise for urban areas and Statistics. The figures arrived at from this count are as below:—

	Seria numb		Tract				Population
,	1		2		***************************************		3
	3	Tehsil Nighasan (Rural)					63,377
		Urban Total					4,265
	1	Urban Non-city		••	••		4,265

Social Tables) the original table has now been substituted by the table derived from the second count. returned themselves as Anglo-Indians.

Females 9

	<b>.</b>						DIST	TRICT, TRA	CT ETC.
	Distr State etc. or where be	• ,			District Tota	al		Rural Total	
5	Distr State etc. or where bo	Country		Persons	Males	Females	Persons	Males	Females
1				3	4	5	6	7	8
	TOTAL POPULATION			1,058,343	572,087	486,256	981,081	529,376	451,705
	Born in India	• •		1,049,609	566,727	482,882	974,167	524,980	449,187
(i)	Within the State of enume District of enumeration	ration	· · · · · · · · · · · · · · · · · · ·	1,044,211 971,302 72,909	562,365 534,654 27,711	481,846 436,648 45,198	969,608 909,257 60,351	521,106 499,488 21,618	448,502 409,769 38,733
(ii) II	States in India beyond the	e State of	• • •	5,398	4,362	1,036	4,559	3,874	685
(i)	enumeration States adjacent to the State	of enume	ration	4,599	3,66 <b>2</b>	937	3,867	3, <b>2</b> 38	629
1	Punjab			3,151	2,540	611	2,913	2,414	499
3	Delhi	• •	• •	153 7	118 5	35 2	113 3	99 1	14 2
4	Rajasthan	• •	• •	826	681	145	526	486	40
5 6		• •	• •	405	287	118	306	237	69
7	Mac'hya Pradesh		• •	57	31	26	6	1	5
ه (ii)		• •	••	 799	700	99	692	636	 56
1				4	.4		2	2	
2	Bombay	• •		64	31 43	33 2	25 40	6 38	19 2
3 -4		• •		45 	43				
6	Jammu and Kashmir Hyderabad	••	• •	 5 4	4 1	1 3	2 2	1 1	1 1
7	Mysore	• •	• • •	10	3	7			
8	P. E. P. S. U Saurashtra	• •	• •	587	<b>577</b>	10	577	571	6
10 11	Travancore-Cochin			ii	• •	ii	ii		ii
12	Bhopal	• •	• •	2	• • • • • • • • • • • • • • • • • • • •	2	.,		
13 14		••	••	• •		• •	· ·		
15	Coorg	• •		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	••		
16 17	Manipur Tripura	• •		• •	• •	• •	• •	• •	
18 19	West Berigal Andaman and Nicobar Islan	 ıds	• •	66 1	36 1	30	32 1	16 1	16
iii)	Elsewhere in India	• •	• •	••	•••	• •		••	•••
1	Chandernager				••			••	
.3	Sikkim Foreign possessions	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •	
В	Countries in Asia beyond	India inc	luding	8,724	5,355	3,369	6,910	4,394	2,516
	U. S. S. R.								
1 2	Afghanistan Burma	••	• •	<b>i</b> 4	·ġ	5	ii	· <b>.</b>	
3	Ceylon	• •	• •	4 1	4	• •	·i	'i	
5	Nepal		• • •	6,173	3,900	2,273	5,816	3,725	2,09
6 7	Pakistan Straits Settlements and Mal	ava		2,517 2	1,439 2	1,078	1,079 2	660 2	41
8	U. S. S. R								
10	Elsewhere in Asia Unspecified		• •	13	• • • • • • • • • • • • • • • • • • • •	13	1		
С	Countries in Europe exclu	ding U. S	S. S. R.	7	4	3	4	2	:
1	United Kingdom and North			2		2	2		
2	Eire				• •			2	
3 4	Elsewhere Unspecified	• •	• •			1	2	2	· .
	Countries in Africa	••		••	••	••	••	••	
1	Kenya			••	•••	••			
2	Mauritius	••	• •	••	• •	• •			
4	Union of South Africa		• •	• • •	• •	•••	••	• • • • • • • • • • • • • • • • • • • •	:
5 6			••		• •	• •	••	••	
E	Countries in America	• •		3	1	2		••	
1							,		
2	United States			4.	••		•	• •	
4		• •	•	` <b>3</b>	i	2	• •	• •	
F	Countries in Australasia	1.			• •	••			
1	i Australia				••				
- 2	New Zealand	• •	• •	• •	••	••	••	• • • • • • • • • • • • • • • • • • • •	
	B Elsewhere Unspecified	• •	::	••	••		• •		•
G	Down of Con				•				
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rants

7	Tehsil Lakhimpur (Rura	al)	$\mathrm{T}\epsilon$	ehsil Muhamdi (Rural)	
Persons	Males	Feiriales	Persons	Males	Fernales
9	10	11	12	13	14
196,616	105,734	90,882	488,781	263,814	224,967
195,815 195,218	105,186	90,629	487,989 486,812	263,206	224,783
195,218 186,024 9,194	105,186 104,762 101,561	90,456 <i>84.463</i>	449.924	263,206 262,254 250,959	224,783 224,558 198,965
5,194 597	3,201 424	5,99 <i>3</i> 173	36,888 1,177	11.295 952	25,593 225
579	412	167	1,078	881	197
477 1	332 1	145	669 48	554 41	115 7
- 58	41	 17	1 179	1 159	20
41	38	. ;	178	126	52 3
2	•••	2	3	•••	3
18	12	6	99	71	28
1	1		1	1	
<u>1</u> 	• •	1	24 40	6 38	18 2
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395 405	302 245	93 160	486 295	425 427	61 116
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						E	ISTRICT T	TRACT ETO
					Tehsil Ni	ghasan (Rur	al)	
District State etc. or C where bo	ountry		— Р	ersons		Males		Females
2		<u>:</u>		15		16		17
TOTAL POPULATION				95,684		159,828		135,85
	••	••		90,363	~	156,588	**	133,77
Born in India Within the State of enume	ration		28	87,578		154,090		133,48
District of enumeration Other districts	••			73,309 1 <b>4,2</b> 69		146.968 7,122		126,34 7,14
States in India beyond the	State of	••		2,785		2,498		2
enumeration States adjacent to the State of	of enumeratio	#Z		2,210		1,945		20
1 Punjab 2 Delhi		••		1,767 64		1,528 57		2
3 Madhya Pradesh 4 Rajasthan	• •	••		2 289		286		
5 Vindhya Pradesh	• •	• •						
6 Bihar 7 Madhya Pradesh				87 1		73 1		
8 Himachal Pradesh	**	••		575		553		
Other States 1 Assam	••			57 <i>5</i>	•			
2 Bombay 3 Madras		••		••		••		
4 Orissa	••	• •		··· ··· 2	No.			
5 Jammu and Kashmir 6 Hyderabad	••	••		2 1		1 1		
7 Mysore		••		547		545	`	
9 Saurashtra		• •		547		•••		t.
0 Travancore-Cochin 1 Ajmer		••		ii		• •		
2 Bhopal	••			•••		.,		
3 Bilaspur 4 Cutch	• •	• • • • • • • • • • • • • • • • • • • •		• •		• • • • • • • • • • • • • • • • • • • •		
5 Coorg	••	••		• •		• •		
7 Tripura	• •	••		••		• • • • • • • • • • • • • • • • • • • •	r	
8 West Bengal 19 Andaman Nicobar Islands		••		14		6		
i) Elsewhere in India	••	••		••			*	
1 Chandernagore 2 Sikkim	• •			• •		• •		
3 Foreign possession Countries in Asia beyond	India in clu	 ding		5,321		3,240		2,
U. S. S. R.				,				
2 Burma	••			4		·;		
3 Ceylon 4 China	• •	••		'i		i		_
5 Nepal 6 Pakistan	• •	• •		4,935 379		2,998 236		1,
7 Straits Settlements and Mal	aya	••		2		2		
8 U. S. S. R 9 Elsewhere in Asia	••	• •		••		• •	frag.	
10 Unspecified	ding II C G	2 10		••				
1 United Kingdom and North	ern Ireland	), IV.		• •		••		
2 Eire 3 Elsewhere	••	• •		• •		• •	•	
4 Unspecified	**	••		••		••		
Countries in Africa 1 Kenya	••	••		• •		• •		
2 Mauritius 3 Mozambique		••		• •	or .	• •	÷ ¥	
4 Union of South Africa	••	••	<del>-</del> •	• •	• •	••		
5 Elsewhere 6 Unspecified	• •		4.5	• •	•	• •	*	
E Countries in America	••	• •	~	• •		• •		
2 United States	••			• •		• •		
3 Elsewhere 4 Unspecified	• •	• •		••		• •		
F Countries in Australasia	••.	· • •		• •		•••		
2 New Zealand	••	···		••				
3 Elsewhere 4 Unspecified	••	• •		••		••		
G Born at Sea	• ••	• *		•		•••		
Serial Carta						—The follow	vlng table sho	ows the nun Fer
ımber State et	c. or country	where born			Persons		Males	rer

rants—(concld.)

	Urban Total		Ur	ban Non-city	
Persons	Males	Females	Persons	Males	Female
18	19	20	21	22	23_
77,262	42,711	34,551	77,262	42,711	34,55
75,442 74,603	41,747 41,259			41,747 41,259	33,69
62.045	35.166	33,695 33,344 26,879 6.465	75,442 74,603 62,045	41,259 35,166 6,093	33,699 33,344 26,879 6,465
12,558 839	6 093 488	6.463 351	12.558 839	6,093 488	35:
732 238	<b>424</b> 126	<i>308</i> 112	732 238	<b>424</b> 126	<b>308</b> 112
40	19 4	112 21	40 4	19 4	21
300 99	195	105	300	195 	109 49
51	50 30	49 21	99 51	50 30	21
107 2 39	64	43	IÒŻ	64	43
39 5	64 2 25 5	i4	39 5	2 25 5	i.
3 2	3			· ;	:
2 10	. ; 3 6	 2 7	3 2 10	·	• ,
10	6	<b>4</b>	10 	6	4
••			• •	::	• •
 2 	•••	 			
••	••	••	••	• • • • • • • • • • • • • • • • • • • •	• •
 34			 34	••	
••	20	14 ••	34 	20 	14
	•••		 	• •	• •
1,814	961	853	1,814	96 <b>1</b>	853
 3 4	.; 3 4	·· ··	.; 3 4	 3 4	• •
357	175	182	357	175	182
1,438	779 	659 	1,438	779 	659
iż	••	i2	iż	• •	iż
ż	· ż	i	· ;	2	i
	2	'i	· <b>3</b>	2	1
••			••		• •
••	••	••		• •	• •
••	••	•••	••	• • • • • • • • • • • • • • • • • • • •	• •
••	••	••	<i>!</i>		• •
3	1	<b>2</b>		1 	2
	••			• •	• •
••		2	<b>3</b> 	. 1	2
••	••	• •	••	••	• •
	••	••	••	• •	• •
f persons born in foreig	n places in detail:	••	• •	••	
Serial	State etc. or country where bo	rn	Persons	Males	Female
C (iii) Elsewhere i Germany Holland	n Europe (excluding U. S. S	.R.)	5 2 3	4 2 2	1

### D-V (i) - Displaced persons by

								DISP	LACED PI	ERSONS
		Tota Dis	l Population placed Perso	ot ons	19	46	1	947	1	948
Dist	rict	Persons	Males	Females	Males	Females	Males	Females	Males	Female
1		2	3	4	5	6	7	8	9	10
Kheri		2,315	1,302	1,013	25	16	626	518	155	112
								DISPL	ACED PE	RSONS
		1	946		1947		194	3	194	9
District		Males	Females	Males	Fem	ales	Males	Females	Males	Females
1		21	22	23	24		25	26	27	28
Kheri		5	1	20	9		3	1	5	5
	того жина до музи, чегуул тороод улбартар жайтан жайна кандага	Miles also he has priming to the second state of the second	t to the Administration of the Administratio	Marie de la company de la comp			nggi mayaling agaaa Paranan Allania in Bahali da Allania da	DISPLA	ACED PE	RSONS
			1946		1947	,	194	8	1949	
Distric	t	Males	Fem	ales M	ales F	emales	Males	Females	Males ]	Females
1		37	38	3	9	40	41	42	43	44
Kheri	••	6		7 2	3 7	193	51	32	26	12
						D-V	(ii)—D:	isplace	d perso	ns by
					AND THE PARTY OF T			A	GRICUL'	ΓURAL
							,			
				I-Cultiva			Cultivators on the control of the co		TTT 0 145	
	Total F Displa	opulation of ced Persons			or mainly and their endants	unc	owned and the dependants		III—Cultiv bourers and dependar	their
District	Total F Displa Persons	Population of seed Persons Males	Females	owned	and their	unc	owned and the dependents		bourers and dependar	their
1	Displa	ced Persons	Females 4	owned depe	and their endants	unc	owned and the dependents	neir la	bourers and dependar	their ats
1 District Total	Displa ————————————————————————————————————	Males		owned depe	and their endants Female	unc	owned and the dependents ales Fe	meir la emales	bourers and dependar Males	their nts Females
1	Displa Persons	Males 3	4	owned depe	and their endants Female	unc	owned and the dependents ales Fo	emales	bourers and dependar Males	their nts Females

						Total Population	• •
		District			Persons	Males	Females
		1			2	3	4
Kheri	• •		• •		933	854	79

## year of arrival in India

19	)49	1950		1951		Date unstated			Children born in India	
Males	Females	Males	Females	Males	Females	Males	Females	Males	Female	
11	12	13	14	15	16	17	18	19	20	
57	51	77	45	5	3					

1950		1951		Date u	nstated	Children born in India		
Males	Females	Males	Females	Males	Females	Males	Females	
<b>2</b> 9	30	31	32	33	34	35	36	

1950		1951		Date	unstated	Children born in <b>In</b> dia	
Males	Females	Males	Females	Males	Females	Males	Female
45	46	47	48	49	50	51	52

#### Livelihood Classes

CLASSES				NON-A	AGRICULTU	RÀL CLAS	SES		
		Perso	ns (including t	heir depend	ants) who deri	ve their princ	cipal means	of livelihood	from-
IV—Non- owners of cultura receivers; depen	and; agri- l rent and their		ction other ltivation	VI—	Commerce	VII—'	<b>F</b> ransport	VIII—Othe	er services ellaneous urces
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
11	12	13	14	15	16	17	18	19	20
••	1	98	83	551	454	49	53	92	81
• •	1	35	18	59	37	26	27	25	18
• •	• •	63	65	492	417	23	26	67	63

Census Abstract in Part II of this Volume.

#### Nationals

	American				Nepalese	
Males	ži.	Females		Males		Females
 5		6		7		8
2	.A	<b>3</b> ஆ	`. <b>.</b> .	852	No superior	76

	nganipalipali anang di <del>namaka bulan</del> i								A	GRICUL	TURAL
			A	il Classes		land w mainly and	vators of holly or owned their ndants	II—Cultiv land who mainly un and t depend	olly or nowned their	labou	ultivating urers their ndants
Educational	Standards		Persons	Males	Females	Males	Females	Males	Females	Males	Female s
1			2	3	4	5	6	7	8	9	10
											District
Literate Middle School Matriculate or S. L.		•••	56,960 3,940 1,624	48,968 3,710 1,525	7,992 230 99	28.628 1,482 294	1,912 35 6	1,181 35 17	206 6 1	432 20 10	39 1 1
Higher Secondary Intermediate in Arts or Science		• •	<i>359</i>	319	40	61	• •	1	. ••		• •
Degrees or Diplomas Graduates in Arts or	• •	••	862 193	774 180	88 13	101 25		7 2	<i>I</i>	4	
Science Post-Graduates in Arts or Science			59	53	6	4		• •	••	• •	
Teaching Engineering	• •	• •	180 <b>18</b>	172 18	<i>8</i> ··	25 1	<i>I</i>	2	• •	·i	
Agriculture	• •	• • •	11 1	$\frac{11}{I}$		2		• •			••
Veterinary Commerce	• •	• •	9	9	• •	• •			• •		•
Legal Medical	••		112 26	112 25	. 1	3 2		• •	• •		••
Others	• • •		253	193	60	39	I	3	••	2	••
	Total		6 <b>₫</b> ,745	55,296	8,449	30,566	1,955	1,241	214	466	41
											Rural
Literate Middle School Matriculate or S. L.		•••	39,529 2,701 600	36,668 2,634 589	2,861 67 11	26,904 1,247 216	1,531 25 5	1,052 32 13	184 5 1	396 16 8	2 <b>5</b> 1
or Higher Second Intermediate in Arts or Science			. 82	77	5	40		1		.:	
Degrees or Diplomas Graduates in Arts o Science			342 61	332 59	10 2	87 17	1	<b>6</b> 2	1	4 1	• •
Post-Graduates in Arts or Science			11	11	••	1			• •		•
Teaching			102	100	2	24		1		• ;	
Engineering Agriculture	• •		10 4	10 4	• •	1 <b>2</b>		• •	• •	1	
Veterinary Commerce	• •	• • .	1	1			• •		• •		
Legal	• •	• • •	11	11	• •	. 3	• • •	• •	• • • • • • • • • • • • • • • • • • • •		* *
Medical Others	• •	• •	12 129	12 123	· 6	2 37	i	3	• •	· <u>;</u>	• •
	Total	•••	<b>4</b> 3, <b>254</b>	40,300	2,954	28,49 <b>4</b>	1,562	1,104	191	424	29
				_					7	Cehsil La	khimpur
Literate	• •		9,919	9,245	674	6,918	405	254	20	64	5
Middle School Matriculate or S. L	. C.	• •	587 128	570 124	17 4	278 54	9 3	6 5	2	3 1	
Higher Secondary Intermediate in Art	V		21	21		12					
or Science		••					••			••	
Degrees or Diplomas Graduates in Arts or Science	s	••	126 11	124 10	2 1	27 4		1 1	1 1	••	• •
Post-Graduates in Arts or Science		• •	3	3	••	1	••	••	••		••
Teaching Engineering	••		66	66	• •	15	• •	• •	• •		
Agriculture	••	• •	3	3	• • •	i	• •	*,*.	• •	• • •	
Veterinary Commerce		•	••				• •	16K	• •	• •	• • •
Legal	. ••		1 4	1 4	• •	i					• •
Others	**	• •	38	37	į	5	į	**	1.1	• •. •.•	••
	Total		10,781	10,084	697	7,289	418	266	23	68	. 5
			,	-,	· · · · · · · · · · · · · · · · · · ·	-,200	720	<b>~</b> 00	20	00	

#### **Educational Standards**

CLASSES				N	ION-AGRIC	ULTURAL	CLASSES		
IV—Non-cu owners of agriculture receivers their depen	land; alrent; and		duction than ation	VI—Cor	nmerce	VIITrans	sport		r services iscella- sources
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
11	12	13	14	15	16	17	18	19	20
Total									
1.706 153 80	493 13 5	4.928 372 208	929 14 9	4,897 177 159	1,727 37 15	405 3 <b>0</b> 78	153 7 2	6,791 1,441 679	2,533 117 60
18	7	34	1	32	2	5	1	168	29
<b>4</b> 9 6	<i>5</i> <i>3</i>	42 22		39 14	4 2	6 2		526 108	76 7
9	1	6	••		2 1		• •	108 34	4
6	1	3			• • •	 1		135	6
1 1	• •	<i>6</i> 		•••	••			133 9 8	
ï	•••			• •	• •	• •		1	• •
10		2		6	• •	· · · · · · · · · · · · · · · · · · ·	• •	7 89	• • • • • • • • • • • • • • • • • • • •
15	• • • • • • • • • • • • • • • • • • • •	2	• •	3 16	$\ddot{i}$	·i		20 115	1 58
2,006	523	5,584	953	5,304	1,785	524	163	9,605	2,815
'otal									
1,367	237	1,895	121	1,812	167	14.6	45	2 405	
120 35	1 1	207 75		63 11	3 1	156 24 51	. 45	3,106 925	548 29
3	1	12		5	1	3	1	180	2
24	1		••	ŭ	1			13	3.
24 3		15 9	• •	6 1	• •	4 2	• •	186 24	7 1
1		4			• •		• •	5	• •
6	1					1			1
1	• •	• •	• •	••	• •	• •	• •	68 7 2	• • •
i .	• •	• •	••	•••	• •		• •	1	• •
4	• •	•••	• •	••	••	'n		3 8	
	••	ż	• • • • • • • • • • • • • • • • • • • •	 2 3	• •	• •		8 68	 5
1,549	241	2,204	121	1,897	172	į <b>218</b>	 <b>49</b>	4,410	589·
tural)									
293	61	401	24	458	45	20	40	*	
293 23 3		14 8	• •	6	i	38 5 11	13 1	819 235	101 5
		3	••	1	. 1		• •	41	
2	, ··		••	1	••	. 1	••	4	
••	••	1 1	••	2	• •	1 • •		90 3	
1	••	••	• •				••		• •
••	• •		••		• •	1	••	1	• -
••	• •	••	••	••	• •	1	• •	50	• •
•••	•••	••	••	• •	• •	• •	••	2	1 10
i	••	• •		••	••	1.	• •	• •	• •
• •	••	••	••	'i	• •	• •	• •	2	• •
321		%	• •	• •	• •	••		32	
321	61	427	24	468	46	56	14	1,189	106

										AGRICUI	TURAL
				All Classes		mainly and	vators of holly or owned I their ndants	II—Cultiv land who mainly ur and th dependa	olly or nowned neir	and	ivating urers I their ndants
Educational S	tandards		Persons	Males	Females	Males	Females	Males	Females	Males	Females
1			2	3	4	5	6	7	-8	9	10
										Tehsil M	lu hamd i
Literate Middle School Matriculate or S. L. (	 c.		24,545 1,589 296	22,673 1,548 294	1,872 41 2	17,118 826 108	975 15	633 22 3	147 2	268 13 3	21 1
Higher Secondary Intermediate in Arts			19	17	2	10	• •	••			
or Science Degrees or Diplomas Graduates in Arts or	••		178 21	171 21	₫ <b>7</b> ••	5 5 8	••	5 1		4 1	
Science Post-Graduates in			2	2			• •			••	
Arts or Science Teaching Engineering	• •		36 10	34 10	2	9 1		1		i	• •
Agriculture	• •	• •	1 1	1 1	• •	1	• •	• •	• •		• •
Commerce			1 9	1 9	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	• •	• •	• •		• •
Legal	• •	•••	7	7	· · · · · · · · · · · · · · · · · · ·	1	••		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •
Others		• •	90	85		32		3		2	22
	Total	••	26,627	24,703	1,924	18,117	990	663	149	288	
										Tehsil	Nighasan
Literate Middle School Matriculate or S. L.		••	<sup>2</sup> 5,065 525 176	4,750 516 171	315 9 5	2,868 143 54	151 1 2	.165 4 5	17 1 1	64 •• 4	2 
Higher Secondary Intermediate in Arts			42	39	3	18		1			
or Science  Degrees or Diplomas  Graduates in Arts or			38 29	37 28	1 1	5 5		• •		• •	
Science Post-Graduates in			6	6	••			••			·
Arts or Science Teaching			• •	• •	•			• •			
Engineering Agriculture	• • •		••								
Veterinary Commerce	• •			• •							••
Legal	• •	••	i	i			••	••			
Others	••	• •	1 1	. 1	• • • • • • • • • • • • • • • • • • • •	• •			••	• •	• • • • • • • • • • • • • • • • • • • •
	Total		5,846	5,513	333	3,088	154	173	5 19	68	2
	*										Urban
Literate Middle School	••	••	17,431 1,239	12,300 1,076	5,131 163	1,724 235	10	3	<i>22</i> 1	4	٠.,
Matriculate or S. L. Higher Secondary Intermediate in Arts	7	••	1,024 277	936 242	88 35	78 21		. 4		2	
or Science Degrees or Diplomas			520	442	78	14	1	. 1			٠.,
Graduates in Arts of Science		••	132	121	11	8		* • •	• •	• •	
Post-Graduates in Arts or Science		• •	48	42	6	3			• •	• •	· ·
Teaching Engineering	••		78 8	72 8	6	1	1				
Agriculture Veterinary			7	7	••				• •		
Commerce	••	• • •	8	8	• •			••		•••	
Legal Medical	• •	::	101 14	101 13	i	••		• •		• •	• •
Qthers	••	• •	124	70	54	. 2	••	• •	•••		
A STATE OF THE STA	Total		20,491	14,996	5,495	2,072	39 🕏	. 137	23	42	1

### Educational Standards—(contd.)

CLASSES				NON-	AGRICULTI	JRAL CLA	SSES		
IV—Non-ci owners of agricultu receivers their depe	ofland; ralrent s; and	oth	oduction er than tivation	VI—Cor	nmerce	VII—Tr	ansnort		r serv <b>ices</b> niscella- s sources
Males	Females	Males	Females	Males	Females	Males	Females	Males	Female
11	12	13	14	15	16	17	18	19	20
(Rural)									
936 88	148 1	952 83	54	977 47 7	117 2	59 13	26 2	1,730 456	384 18
20		26	••	7	• •	34	1	93	
1	• •	1	••	• •	• •	2	• •	3	2
21 2	1	7 5	••	3	• •	3 2	• •	73	
								2	
••		••	••	••	••	••	••	18	
6 1	1	••	• •	• •	••	• • •	••	7	
• •	• •	••	• •	• •	• •	• •	• • •	i	
1 3		••	••	• •	• •	i	• •	·	
· . 8	• •	··· 2		3	••		• •	6	
	• •		••		••	••	••	35	
1,066	150	1,069	54	1,034	119	111	29	2,355	411
Rural)									
138	28	542	43	377	5	39	6	557	63
9 12	i	110 41	• •	10 3	1	6 6	••	234 46	6 1
2	1	8		4	1			6	1
	•	7	••	1		••	· ••		
1 1		3	••	••	• •	••	• • • • • • • • • • • • • • • • • • • •	23 19	1 1
		4			••			2	
• •	• •	••	• •	• •	• •	• •	• •	• •	
••	••	••	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •	
• •	•••	• •	• • • • • • • • • • • • • • • • • • •	• •	••	• •	• • • • • • • • • • • • • • • • • • • •	i	
• •	• •		• •	1	• •	• •		i	• •
162	30	708	43	395	7	 51	• • •		• •
	50	700	40	390	. '	51	6	866	72
Cotal						,			
339 33 45	256 12 4	3,033 165 133	808 14 9	3,085 114 148	1,560 34 14	269 6 27	108 4 1	3,685 5 <b>16</b> 49 <i>9</i>	1,985 88 58
15	6	22	1	27	1	2	. 1	155	26
25 3	<b>4</b> 3	27 13	••	33 13	4 2	2	••	340 84	69
8	1	· 2			1		• •	29	6
••	••	3	••		••	•••		67	4
i		6	• •	• •	• •	• •	* *	2 6	5 
	• •	 1	• •		••	• •	• •		• •
·. 6	• •	1 2	• •	6	••	·i	• •		• • • • • • • • • • • • • • • • • • • •
. 7		• •	• •	1 13	i	·i	• •	86 12 47	1 53
	202	2.200	022				• •		53
457	282	3,380	832	3,407	1,613	306	114	5,195	2,226

### Livelihood Classes by Educational Standards—(concld.)

AGRICULTURAI									
I—Cultivators of II—Cultivators of land wholly or land wholly or land wholly or mainly owned mainly unowned labourers and their and their and their dependants dependants	land w mainly t and t	holly or owned their	land wl mainly and	es	All Class				
Persons Males Females Males Females Males Females Males Females	Males	Females	Males	Females	Males	Persons		Standards	Educational S
2 3 4 5 6 7 8 9 10	7	6	5	4	3	2			1
Urban Non-City		ty	n Non-Cit	Urba					
17,431 12,300 5,131 1,724 381 129 22 36 1 1,239 1,076 163 235 10 3 1 4 . 1,024 936 88 78 1 4 2	3	10	235	163	1,076	17,431 1,239 1,024	• • • • • • • • • • • • • • • • • • • •		terate iddle School atriculate or S. L.
<b>277 242</b> 35 21		• •	21	35	242	277			Higher Secondary termediate in Arts or Science
520     442     78     14     1     1	-	_							egrees or Diplomas raduates in Arts or Science
48 42 6 3			_	6			••		st-Graduates in Arts or Science
$egin{array}{cccccccccccccccccccccccccccccccccccc$				••	8	8	••	••	eaching ngineering priculture
8 8			••	i	101 13	8 101 14	•••	  	terinary ommerce gal edical
124 70 54 2						124 20,491		 Total	hers

· •	C	LASSES			NON-AG	RICULTU	RAL CL	ASSES	•	
	owne agricu recei	rs of land; ltural rent vers; and	ot	her than	VI—Co	ommerce	VII—7	V) Fransport	and	er services miscella- s sour <b>c</b> es
Educational Standards	IV—Non-cultivating owners of land; agricultural rent receivers; and their dependants   V—Production other than cultivation	Males	Females	Males	Females	Males	Females			
1	11	12	13	14	15	16	17	13	19	20
			τ	Jr <b>ban N</b> on-	city—(con	cld.)				
Matriculate or S. L. C	.33	12	165	14	3,085 114 148	1,560 34 14	269 6 27	108 4 1	3,685 516 499	1,985 88 58
Intermediate in Arts	15	. 6	22	1	27	1	2	1	155	26
Degrees or Diplomas Graduates in Arts or					33 13	4 2	2		340 84	69 6
Post-Graduates in	8	1	2	• •	•••	1	• •		29	4
Teaching Engineering Agriculture		••	6	F +	* *	••	••	••	67 2 6	 
Communication				• •	6 1	••	i	••	7 86 12	:: :: i
Others	7	* * * * * * * * * * * * * * * * * * * *	••		13	i	i	• •	47	53
Total	457	282	3,380	832	3,407	1,613	306	114	5,195	2,226

# PART II

VILLAGE, TOWN, PARGANA AND THANA STATISTICS

According to the Company of the Co		no.			lo. o: the mlet						upied 1ses No. of	enun inm	tal no. of per netated (incl ates of instit houseless p	uding utions	Inmate institu and house perso	tions l less
Achdesisym		Code		or in	the			Thana				Person	s Males	Females	M	F
Addrechat   2   Klert   Nimguon   400   2018   227   997   523   476   2   1   1   1   1   1   1   1   1   1		1	2		3	4		5	6	7	8	9	10	11	12	13
Addrechat   2   Klert   Nimguon   400   2018   227   997   523   476   2   1   1   1   1   1   1   1   1   1	-												TEI	ISIL LA	KHIM	PUR
2 Adempar 3 Do. Do. Home 671 875 108 842 286 249 -   3 Admabat 1 DB. Do. Home 671 875 108 842 286 249 -   4 Admabat 1 DB. DB. DD. DO. Home 671 875 108 842 286 286 -   5 Admabat 1 DB. DB. DD. DD. DD. DD. DD. DD. DD. DD.		1	Achanivan .			Kheri		Nimgaon	469	<b>2</b> 08	227		523			
	_	2	Adampur .												• •	٠.
5 Aggar Khurd   2 Bhur   Psubbar   1,364   174   227   986   545   441     7 Aggar Buzug   1 Des   Des   1,364   174   227   986   545   341     8 Aggar   2 Bhur   2 Bhur   1,071   111   12   13   13   13   14     9 Agretappr   2 Kherr   Nameson   123   111   13   13   13   14   14     10 Akbarpr   2 Bhur   1 Bhur   1 Bhur   1,071   1,031   1,377   1,377   1,377   1,474   6.23   50   34     11 Akbarpr   2 Bhur   1 Bhur   1,071   1,031   1,031   1,377   1,377   1,474   6.23   50   34     12 Allippur   1 Phula   Gois   648   84   107   509   286   223     13 Alman Lela   2 Kherr   Nameson   640   84   107   509   286   223     14 Allippur   1 Phula   Gois   648   84   107   509   286   223     15 Aman Lela   2 Kherr   Nameson   640   84   107   509   286   223     16 Amirtugur   1 Rich   Lakhimpur   1,071   191   217   1,010   150   660     17 Ambupar   2 Kherr   Nameson   768   86   102   417   232   188     18 Ambupar   2 Kherr   Nimeson   768   86   102   417   232   188     19 Ambupar   2 Kherr   Nimeson   768   86   102   417   232   188     10 Ambupar   1 Rich   Discounting the state of	-	4	Adharpur		1	$\mathbf{D}_{\mathcal{O}}$ .	• •	Do	255	12	40			85		
2					2	Bhur		Phulbehar	1,364	174	227	986	545			
9 Advisapar								Do								
11   Algon		9	Ainthapur .		2	Kheri	٠.	Nimgaon	726	13	18	65	34	31		
12 Allipart								Cala				1,397			36	
14 Allingur		12	Allipur .					Cala								
16	•	14	Alliapur		1	Paila		Gola	648	2	2	8	6	2		
17   Ambur   Sot   3   Kheri   Likhimpur   Bhira   1,571   191   217   1,010   550   460   181   191																
19   Ambupur   2   Kheri   Nimgson   768   86   102   417   232   185		17	Ambar Sot		3			Lakhimpur						460		
20						Kheri			768	86	102	417	232			
22 Amhcherwa	,	_					• •	D-								
24 Amittapur   3 Kheri   Do.   Do.   295   66   104   488   237   221   126   238   139   127   238   139   127   238   238   237   221   128   238   237   221   128   238   237   221   128   238   237   221   139   238   237   221   238   237   221   238   237   221   238   237   221   238   237   221   238   237   238   238   237   221   238   238   237   238   238   237   238   238   237   238   238   237   238   238   238   238   237   238		22	Amkherwa		ĩ	Kukra		Gola	105	17	18	122	74	48		
25 Ambuapur 1 Do. Do. 295 66 104 488 237 221 26 Andeshangar 1 Srinagar Phulbehar 765 11 13 61 48 13 20 12 27 Anjangar 1 Do. Do. 363 27 30 121 68 73 28 Aran Khana 1 Kheri Lakhimpur 286 5 75 427 238 189 29 Anjangar Kala 3 Kukra Gola 385 66 75 427 238 189 20 Asgarnagar Kala 5 Bhur Phulbehar 2,171 113 146 615 435 270 21 Asson 5 Bhur Phulbehar 2,171 113 146 615 435 270 22 Asogapur 5 Srinagar Lakhimpur 800 156 246 1,235 659 576 31 427 33 189 23 Arkohina Salarpur 1 Bhur Phulbehar 2,171 113 146 615 59 576 345 270 24 Astohina Salarpur 1 Bhur Phulbehar 763 11 11 1,33 29 4 3 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·															
27 Anjnapur		25	Ambuapur											221		٠.
28					1	Do.		Do	363	27	30	141	68			
30   Asgarnagar Kala   5   Bhur   Phulbehar   2,171   113   146   615   348   270   32   Asogapur   5   Srinagar   Lakhimpur   800   156   246   1,235   659   576   34   Atkohna Salarur   1   Bhur   Phulbehar   763   111   11   33   25   4   325   34   34   34   325   34   34   34   34   34   34   34   3																
32   Asognpur   5   Srinagar   Lakhimpur   800   156   246   1,235   659   576   33   Atkohna   14   Do. Do. Do. 2,956   405   586   2,319   1,068   1,065   1   34   Atkohna Salarpur   1   Bhur   Phulbehar   763   11   11   33   29   4   34   34   34   34   34   34   34	_	30	Asgarnagar Kala										Forest Area		• •	• •
33 Atkohna					5							1,235				
35   Atkonwan			Atkohna	• •			• •					2,319	1,268			
37 Arrauli.   2 Paile   Nimgson   562   87   102   414   229   185   38 Atva   6 Do.   Do.   Do.   1,030   152   201   967   517   450   5   1   39   Baburpur   2 Kukra   Gola   477   77   97   474   235   239   208   418   Baghaurda   1 Bhur   Gola   238   59   76   291   152   139   208   418   Baghaurda   1 Bhur   Gola   238   87   89   415   226   189   418	_	35	Atkonwan		4	Kheri		Lakhimpur	1,133	171	252	1,128	616	512		
38   Atwa								NT:								
Heatherpara		38	Atwa	• •			• •	Do					517	450	· .	i
Handright   Hand					1	Kheri		Nimgaon	324	59	86	438	230			
43   Bahadurnagar   3   Do.   Do.   1,373   125   142   603   307   296     44   Bahadurpur   2   Kheri   Nimgaon   1,159   114   161   730   392   338     45   Baharganj   1   Paila   Gola   263   73   91   460   240   220     46   Baibaha Munnu Singh   3   Bhur   Bhira   781   86   103   461   243   218     47   Bel   7   Kheri   Lakhimpur   1,160   198   234   1,127   603   524     48   Bairanagar   1   Do.   Do.   603   143   201   855   438   417     49   Bajehra   2   Bhur   Bhira   521   58   61   299   163   136     50   Bajudih   2   Kheri   Lakhimpur   688   94   134   574   325   249     51   Bajpai   2   Do.   Do.   904   111   145   665     52   Bijwapur   Paila   Gola   267     53   Bakhari   2   Do.   Do.   919   96   103   397   218   179     54   Ballarpur   4   Kukra   Do.   1,195   8   11   31   21   10     55   Baludih   3   Srinagar   Lakhimpur   415   82   87   456   248   208     56   Banhahanpur   1   Bhur   Phulbehar   415   82   87   456   248   208     58   Banjarganj   Do.   Do.   224     58   Banjaran   3   Srinagar   Lakhimpur   442   103   131   735   389     60   Banjaria   1   Do.   Do.   718   76   110   496   260   236     61   Banika   7   Kheri   Lakhimpur   309   158   166   345   195   150     62   Bankati   compartment   20   Paila   Nighasan   428   41   51   308   163   140     63   Bankati   compartment   3   Srinagar   Lakhimpur   309   158   166   345   195   150     64   Banisi   5   Do.   Do.   629   90   113   643   344   299     69   Banwaripur   3   Srinagar   Lakhimpur   309   158   166   345   195   150     70   Bargadia   1   Paila   Gola   82   23   29   155   39   66     70   Bargagan   3   Srinagar   Lakhimpur   4,002   706   965   4,385   2,365   2,020     71   Bargagan   3   Bhur   Phulbehar   1,232   178   225   1,001   535   466     72   Bargagan   3   Bhur   Phulbehar   1,232   178   225   1,001   535   466     73   Bargagan   3   Bhur   Phulbehar   1,232   178   225   1,001   535   466     75   Baraula   1   Paila   Gola   82   23   29   155   306			Baghaunda Bagaha Khera					Di. ino							• •	
45   Bahargani		43	Bahadurnagar	• •	3	Do.		Do	1,373	125	142	603	307	296		
46			Bahadurpur Bahargani	• •			• •	0-1-								• •
48 Bairanagar         1 Do.         Do.         603         143         201         855         438         417           49 Bajehra         2 Bhur         Bhira         521         58         61         299         163         136           50 Bajudih         2 Kheri         Lakhimpur         688         94         134         574         325         249         12           51 Bajudih         2 Do.         Do.         904         111         145         665         361         304         12           52 Bijwapur         Paila         Gola         267         Umpopulated         12         12         10         12         12         10         12         12         10         12         14		46	Baibaha Munnu S				• •						243	218		
Sajehra		48	Bairanagar		1	Do.		Do	603	143	201	855	438			
Sil Bajpai							• •								• •	
Sakhari		51	Bajpai			Do.		Do	904			665	361	304		
54   Ballarpur						Do.		~	919	96	103	397				
Sam Budhali	_													10		
Standard   Standard	_	56	Bambhanpur		1	Bhur		Phulbehar	415	82	87	456	248	208		
59 Banjaria					_	Do.		70		132	168				• •	
61 Banika		59	Banjaria				٠.	Lakhimpur				735	389	346		
Forest Area   Forest Area   Forest Area   Forest Area		61	Banika					-				676	384			
Forest Area   Forest Area   Forest Area   Forest Area		62			• •					1			Forest Area			
64       Banni       3       Srinagar       Lakhimpur       443       22       27       110       55       45         65       Bananiharpur       2       Paila       Nighasan       428       41       51       308       168       140         66       Bansi       3       Bhur       Gola       914       92       105       476       254       222       22         67       Bansi Khera       1       Kheri       Lakhimpur       309       158       166       345       195       150         68       Banstali       5       Do.       Do.       629       90       113       643       344       299         69       Banwaripur       3       Srinagar       Do.       443       109       141       591       396       285         70       To Bargadia       Kheri       Nimgaon       541       Unpopulated         72       Bargadia       1       Paila       Gola       82       23       29       155       89       66         73       Baragaon       16       Srinagar       Lakhimpur       4,002       706       965       4,3		63	Bankati compa										Forest Area			
65 Bamaniharpur 2 Paila Nighasan 428 41 51 308 168 140 66 Bansi . 3 Bhur Gola 914 92 105 476 254 222 67 Bans Khera 1 Kheri Lakhimpur 309 158 166 345 195 150 68 Banstali 5 Do. Do. 629 90 113 643 344 299 69 Banwaripur 3 Srinagar Do. 443 109 141 591 396 285 70 70 8 Blank 71 Bargadia . Kheri Nimgaon 541 Unpopulated 72 Bargadia . 1 Paila . Gola . 82 23 29 155 89 66 73 Baragaon . 16 Srinagar . Lakhimpur 4,002 706 965 4,385 2,365 2,020 74 Baragaon . 3 Bhur . Phulbehar . 1,232 178 225 1,001 535 466 75 Baraula . 1 Paila . Gola . 52 7 14 56 30 26 76 Badhai Dih . 5 Srinagar . Lakhimpur 962 138 191 932 509 423 77 Barhaiya Khera . 1 Bhur . Bhira . 423 1 1 4 2 2 78 Barbariya . 1 Bhur . Bhira . 423 1 1 4 2 2 78 Barbariya . 1 Bhur . Bhira . 423 1 1 4 2 2 78 Barbariya . 1 Bhur . Bhira . 423 1 1 4 2 2 78 Barbariya . 1 Bhur . Lakhimpur . 629 61 83 343 196		64											<b>6</b> <sub>5</sub>	45		
67 Bans Khera														140		
68 Banstair 5 Do. Do. 629 90 113 643 344 299 69 Banwaripur 3 Srinagar Do. 443 109 141 591 336 285 70		67	Bans Khera	• •	1	Kheri		Lakhimpur	309	158	166	345	195	150		
70 71 Bargadia . Kheri . Nimgaon . 541								~								• •
72       Bargadia       1       Paila       Gola       82       23       29       155       89       66         73       Baragaon       16       Srinagar       Lakhimpur       4,002       706       965       4,385       2,365       2,020       10         74       Baragaon       3       Bhur       Phulbehar       1,232       178       225       1,001       535       466       10         75       Baraula       1       Paila       Gola       52       7       14       56       30       26       10         76       Badhai Dih       5       Srinagar       Lakhimpur       962       138       191       932       509       423         77       Barhaiya Khera       1       Bhur       Bhimpur       629       61       83       343       186       157		70				Kheri			541				Blank		••	••
73 Baragaon . 10 Srinagar . Lakhimpur 4,002 /06 965 4,385 2,365 2,020		72	Bargadia	• •		l Paila		Gola	82				89	66		
75 Baraula . 1 Paila . Gola . 52 7 14 56 30 26					3	Bhur			1,232	178						
77 Barhaiya Khera . 1 Bhur . Bhira . 423 1 1 4 2 2		75	Baraula	• •				Gola	52	7	14	56	30	26		
79 Radbartta 1 FOCA LAKOTODUE "679 DI XI IAI 196 189		77	Barhaiya Khera	• •	1	l Bhur	•,•	Bhira	423	1	1	4	2	2		
		78	Badhariya	••		ı Mineri	• •	Lakhimpur	029	01	83	343	186	157		

		en e	Angel and Steam	<del>(************************************</del>	A	GRIC	ULTU	RAL C	CLASSI	ES		egynes ferritring	ИОІ	N-AGI	RICU	LTUR	AL C	LASSE	S	
	olaced sons	_ Lite	I-	mainly and	ators of	f of lan r orn l uno and	nainly	ly III—C ting lal and	I Cultiva- courers I their endants	tivation ers of agrical agrica	eceivers Id their	V—I ; tion	other	VI—	Com-	VII—	Trans-	- misce	es and	no.
M.	F	M	F	M	F	M 20	F 21	M 22	F -23	M	F	M 26	F 27	M 28	F 29	M 30	F 31	M 32	F 33	Code
14 (RUF	15 RAL)	16	17	18		20				24	25	20		20	27		31	32	33	
1	· · · · · · · · · · · · · · · · · · ·	53 141 101 183 701 101 133 755 173 2380 1450 33 2382 26.1 135 157 101 101 101 101 101 101 101 101 101 10	1	40 60 403 398 224  455 578 1,221 5 408 99 211 502 219 212 144 199 237 382 225 199 541 285 176  1244 331 319 249 307	378 362 141 178 30 41 372 343 211 51 51 31,011 1 317 67 149 230 184 129 170 231 242 232 139 1242 232 139 242 232 139 242 232 232 243 243 244 252 263 263 263 263 263 263 263 263 263 26	10 34 13 31 12 15 4 19 164 50 58 32 18 32 18 32 18 32 33 34 40 35 36 36 37 37 31 31 31 31 31 31 31 31 31 31	12 27 .3 .5 .9 14 .1 .13 .18 .3 .45 .58  .6  .5 .3 .49  .20 .6 .3 .3 .45 .3 .45 .3 .45 .3 .45 .45 .45 .45 .45 .45 .45 .45	7 57994 21067122 4248 248 24455 2328 261019 256	6	7 . 6 4 5 4 6 1 . 3 4 5 8	21 55 11 21 22 12 33 33 18 5 4 20 20  7 1 1 4 66 87 3 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 2 9 13 13 1 1	7 3 8 10 12 36 22 14 1 2 31 77 4 2 12 8 2 962 5 72 1 3 8	1 1 1 1 1 3 2	2 			85 27 26 55 51 21 35 28 77 27 31 14 23 15 15 13 23 49 11 13 13 13 13 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	71 21 10 747 13 25 3 1 3 72 48 5 18 10 10 11 10 11 11 12 15 18 13 13 13 14 15 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1 2 3 4 5 5 6 7 8 9 10 111 123 144 15 167 189 201 212 214 15 167 189 201 212 214 15 167 189 201 214 189 201 214
**		2 5 66 6 9 8	5	22 162 224 153 308 187	21 136 182 114 265 178	9  9  6 19	13 '9 '6 17	3 5 6 34 1 4	2 1 4 30 	 3  3	13 2 1	30 10 2 25	9 2 12  4 25	  5 2 10	 2 1 9	· · · · · · · · · · · · · · · · · · ·		1 1 2 3 25 56	1 2 2 2 22 49	64 65 66 67 68 69
		19 209 20 5 9 1 16		81 2,015 493 26 475 1 152	59 1,781 436 22 386 1 121	185 8 4 19	135 5 2 21 	43 8	24 3 6 1	3 3 2 6	5 5 4 9	2 i 7	23 7  5	31 9 1	17 5 1		• • • • • • • • • • • • • • • • • • •		2 35 6 2 	71 72 73 74 75 76 77 78

no.		No. of the					upied uses No. of	er in	Cotal no. of ponumerated (in numerated (inst numates of inst d houseless p	cluding itutions	Inmat institu and hous	ions l eless
Code no.	Name of Village or Town/Ward	hamlets in the village	Pargana	Thana	Area in acres	No. of houses	house- holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
_									TE	HSIL LA	KHIM	PUR
79	Barkherwa Kaimahra	2 I	Kheri	Nimgaon	912	143	177	845	413	432		
80 81	Barkherwa Mahewa Baraula	_	Do Shur	Lakhimpur Phulbehar	496 1,842	126 129	197 169	768 664	407 347	361 317	35 18	28
82	Barter	6 F	Cheri .	Lakhimpur	1,371 2,060	158 43	243 47	1,175 195	635 121	540 74	16	6
83 84	Barua Barua		aila .	C-la	300	73	.,	2,0	Unpopulated Blank		88	• •
85 86	Basaigapur		rinagar .		628	78	105	481 20	285 10	196		••
87 88	Basaigapur Basantipur		Do. Bhur		999 258	5 1	5 1	1		10 1	• •	••
89 90	Basara		Kheri Frinagar	T alab in	527 297	93 254	133 307	731 1,569	386 840	345 729	• •	::
91	Basaha	5 E	Bhur .	. Do	1,230	152	152	787	427	360	• • • • • • • • • • • • • • • • • • • •	**
92 93	Basahi Bastauli		Paila . Bhur .	. Nimgaon Bhira	422 1,102	19 152	25 159	178 839	96 435	82 404	• •	
94 95	Baunian Behra	1 F 1	Cheri . Do	. Nimgaon . Mitauli	275 165	4 <b>4</b> 12	56 13	269 70	147 37	122 33	• •	••
95 96	Behta	1	Do	Nimgaon	329	117	132	249	132	117	• •	••
97 98	Behta Bel		Paila . Do	Do.	315 685	55 83	58 110	335 478	167 263	168 215	• •	••
99	Bel		rinagar .	Lakhimpur	685 413	16 39	90 42	637 236	340 122	297 114	• •	
100 101	Belwa Malukapur	3 1	Bhur .	. Bhira	857	136	155	729	391	338	••	••
102 103	Belha Sikatiha Benipur	3	Do	Do	1,298 1,518	79	82	374	186 Unpopulated	188 i	••	••
104	Beriĥa		Paila .	. Gola	297 830	17 191	23 243	95 <b>1,0</b> 74	51 593	44 481		
105 106	Beriha Taranpur Bhadeora	2 1	Paila .	. Nimgaon	549	74	81	415	229	186		••
107 108	Bhadeori Bhader	4 1	Do Bhur .	. Do	822 610	89 176	188 200	519 913	265 497	254 416	· · ·	i
109	Bhadera	1	Do	. Do	425	15	18	63	37	26		••
110 111	Bhadsaria Bhagtapur	1 3	Kheri . Kukra .	Gola	713 165	152 6	171 6	851 23	451 14	400 9	• • •	11
112	Bhainthia		Bhur . Paila .	Bhira	1,441 684	263 183	319 242	1,360 1,200	731 646	629 554	• •	
113 114	Bhanpur	2	Srinagar .	. Lakhimpur	593	96	136	570	314	256	ż	
115 116	Bhanpur Bhanpur	2		Do Bhira	570 1,210	95 246	138 31⁄5	617 1,468	346 775	271 693	• •	
117	Bhanwapur	2 1	Kheri . Do	D-	570 371	47 49	62 66	298 338	170 173	128 165		
118 119	Bhareta Bharguda	1	Bhur .	Phulbehar	525				Unpopulated		• •	
120 121	Bhatpurwa	1	771	. Gola . Lakhimpur	589 164	7 24	8 32	11 141	11 74	67	••	
122	Behjam	3 2	77 1	. Nimgaon	1,066 148	140 30	197 35	902 179	469 95	433 84		
123 124		1	Srinagar .	. Phulbehar	337	54	76	328	174	154	• • •	 18
125 126	Bhira Bhira Ghasi		TT1 .	. Bhira . Lakhimpur	6,071 1,026	759 250	846 340	3,529 1,601	2,023 849	1,5 <b>0</b> 6 752	64 6	18 5
127	Bhargawan		Kukra .	. Gola	1,308 279	226 55	320 68	1,499 339	785 171	714 168		••
128 129	Bhojpur Bhur Kunda	4	Srinagar .	. Phulbehar	726	54	63	311	178	133		
130 131	Bhurwara Bhulanpur		771 '	. Gola . Nimgaon	733 1,522	340 195	486 265	2,424 1,187	1,300 635	1,124 552		
132	Bhupatpur	1	Paila	. Do	584 425	54 2	63 3	360 17	191 14	169		.,
133 134	Bhurkunda Bibipur	4	Do.	. Bhira	1,062	193	238	1,283	671	612	• • •	••
135 136	Badeora Barnapur	1 2	T	. Lakhimpur . Do	584 686	8 48	8 54	30 195	23 116	7 79	• •	
137	Behra		Paila .	. Gola	329 1,141	71 161	81 197	397 842	204	193		
138 139	Bijhauli	4	Bhur .	. Bhira	4,637	427	539	2,350	468 1,333	374 1,017	103	
140 141	Billaria Bilbilai		~~.	. Phulbehar . Nimgaon	649 649	49 64	65 79	313 397	171 208	142 189	• •	
142	Belhau		Srinagar .	. Phulbehar	1,703 1,416	74	91	341	192	149		••
143 144	Belhaura			•		144	175	878	495 Blank	383	• •	**
145	Belhwapur	1 4	_	Do Do	439 1,351	21 156	21 217	110 972	59 513	51 .459		
146 147	Baibaha Ramwapur	3	Do.	. Do	2,043 800	15 123	15 152	45 690	29	16		••
148 149	Bauntha Budhali Nankar	1	Kukra	Gola	175	39	53	284	364 146	326 138		
150 151	1 1 751 1			Do Nimgaon	118 248	15 36	15 36	59 223	32 120	27 103		
152	Chahmalpur	3	Srinagar .	. Lakhimpur	1,091 94	130	167	722	386	336		
153 154			***	. Nimgaon Lakhimpur	149	8	12	110	Unpopulate 56	d 54		
155 -156	* <u></u>	. 1	Kheri	Do		96	138	716	Blank 383	333		
157	Chandpura	•	Bhur	Bhira Gola	311 494	39 36	43 36	181 171	93 96	88 75		••
158	Chand Kuan					50	30	1/1	90	15	•	••

	_				AGI	RICUI	LTUR.	AL CI	LASSES	3			NC	N-AC	GRICI	JLTU:	RAL (	CLASS	SES	
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(RURA	<b>AL</b> )—	-(contd.	.)									_								
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i i		8		_		36	23	3	3									2		85 86 87
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•••		12 92 1	•••	343 33 218 7	22 192 7	3 80	2 78	· <del>'</del> 7	ii	1 18 7	34 2 17 2	35 23	39  24		4  3	• •	••	41 98	28 75	108 109 110
		134 111 19 12 38 3	ii   i	535 484 259 264 639 169	457 412 204 208 583 124	39 35 32 48 26	24 32 26 33 18	20 1 18 	13 3 15	10 25 3 10 4	8 26 8 13 6 3	31 33 10 25 1	29 18 1 8 22 1	2 32  2 20	3 26 1 1 14			94 36 2 12 61	95 37 1 8 50	111 112 113 114 115 116
•••	••	26 8	2	101	100	55	41	· · · 5	· 3		9	• •	• •	••	• •	• •	••	5	iż	117 118 119
•••		1 74 6 4 330	3 1 33	74 313 55 173 1,139	67 296 45 150 933	42 12 1 220	47 10 173	ii  38	10  19	5 1 	11 4 2 7	 22  76	12  55	29  117	19  94	 4 43	  3	3 47 23 382	38 22 2 199	120 121 122 123 124
	•••	90 42 6	'i   8	481 484 130 178 666	410 447 123 133 576	132 20 59	119 20 47	56	42  1	12 3 32	13 4 42	227 15 1 100	201 9 1 79	72 6 1 106	77 3 2  89			69 80 16	64 81	125 126 127 128 129
15	10	62 24 23	 	592 157 552	522 146 499	5 15 23	9 11 21	13 6 • • •	10 	9 1 •:	3	10 5	1 2 		7 			326 6 7 14	1 7	130 131 132
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•	 	24 139	<i>ii</i>	434 875 162	338 726 133	5 83	2 55 2	i0 137	 8 28	.52	5 6 57	14 27	11 19	28	28	•••	•••	1 3 131	10 9	136 137 138
••		i 2 4 41	  7	195 131 457	183 128 355	1 9 31	 2 20	 8 28 	 6 	 4 2	2 3 5	1 	2 4 1	•••	i i	•••		8 4 19 5		139 140 141 142
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Code no,	Name of Village or Town/Ward	No. o the hamle in the	ts	ına	Thana	Area in acres		cupied ouses No. of house- holds	enu <b>in</b> n	otal no. of merated ( nates of in d houseles	including stitutions		itions
~					5	6	7	8	9	10	11	12	
	2	3	4		J	0	<del></del>						13
											HSIL LA		PUR
159 160 161 162 163 164 165 166	Chaupur Chaphandi Chapar Talla Chhauchh Chaurathia Chaukharia Chhairasi Chappar Sin compartment nos. 107, 112.	3 1 3 2 1 3	Srinagar Do. Bhur Kheri Bhur Do. Do.		Lakhimpur Do	1,052 423 447 1,058 1,307 347 889	178 40 36 252 194 31 54	236 42 41 323 251 35 61	1,003 182 198 1,510 1,091 193 281	542 102 108 782 578 110 158 Forest A	461 80 90 728 513 83 123	5	4   
167	Compartment nos. 30, 31 Mailani									Forest Ar	ea		
168	Range. Compartment nos. 28, 32.	,								Forest Ar			
169	Compar tment Nos. 64 Inspection House of Railway Gomti.				~ .		0.4		400	Forest A			
170 171 172 173 174 175 176 177 178 180 181 182 183 184 185 186 187 190 191 192 193 194 195 197 200 200 200 200 200 201 201 201 201 201	Churha Churwal Churwal Dalpur Grant Dalelnagar Dimrol Daudpur Daudpur Kaimahra Daudpur Mahewa Daryabad Daulatpur Daya Ratan Dimbhaura Deoria Deoria Aliganj Deoria Basshia Deoria Raura Deoria Dhankha Dhakhia Bhog Chand Dhakhia Bhuzurg Dhakhia Khurd Dhakhia Madan Dhakwa Dhanwarpur Dhaurahra Dhaurahra Dhaurahra Dhaurahra Buzurg Dhaurahra Buzurg Dhaurahra Buzurg Dhaurahra Dhaurahra Dhaurahra Dhusro Domanpur Dubaila Dudhwa Midania Dudhwa Dundwa Dundwa Dundwa	3122111202243211144111111213511111 .71413421123	Paila Srinagar Kukra Bhur Do. Do. Srinagar Do. Sheri Do. Faila Srinagar Bhur Srinagar Bhur Srinagar Bhur Kheri Kukra Paila Do. Do. Kheri Faila Cheri Faila Kheri Bhur Do. Bhur Do. Bhur Bhur Srinagar Do. Bhur Bhur Bhur Do.		Gola Lakhimpur Gola Do. Bhira Phulbehar Lakhimpur Do. Shira Do. Lakhimpur Do. Lakhimpur Bhira Lakhimpur Bhira Lakhimpur Gola Nimgaon Do. Do. Do. Lakhimpur Gola Nimgaon Do. Do. Lakhimpur Gola Nimgaon Lakhimpur Gola Nimgaon Lakhimpur Gola Nimgaon Do. Do. Lakhimpur Gola Do. Do. Lakhimpur Gola Do. Shira Lakhimpur Do. Phulbehar Bhira Lakhimpur Do. Phulbehar Bhira Lakhimpur Do. Bhira Lakhimpur Gola Bhira Lakhimpur Gola	660 416 2,675 5,568 1,377 1,141 341 5,62 2,032 1,123 244 1,023 832 1,088 790 484 1,341 424 798 144 326 952 223 661 1,524 976 227 1,020 761 868 662 415 552 2,032 1,088 790 484 1,341 424 798 1,341 424 798 1,341 424 798 1,341 424 798 1,341 424 798 1,341 1,020 761 8,020 761 761 761 761 761 761 761 761 761 761	91 27 145 108 108 91 56 151 47 38 158 120 47 49 40 311 20 64 46 57 127 68 29 46 28 63	124 30 178 156 156 113 5 129 178 50 224 143 65 110 152 109 18 18 73 495 26 95 481 18 77 40 59 188 33 49 59 188 31 49 49 40 50 50 50 50 50 50 50 50 50 50 50 50 50	160 88 554 158 404 128 366 358 1,608	373 79 353 377 291 411 17 301 367 121 118 587 398 321 156 257 438 277 25 55 169 90 254 1,006 15 47 205 206 10populate 94 74 298 73 223 67 240 196 857 159	325 74 294 326 246 433 20 254 304 102 106 509 345 281 120 188 381 250 21 162 259 777 9 46 185 210 46 185 210 46 185 210 46 185 210 46 185 210 46 185 210 46 185 210 46 185 210 46 47 47 47 47 47 47 47 47 47 47		
212 213 214 215 216 217 218 219 220 221	Ganga Behar Gadharwa Garhatya Gauriya Gauriya Bhillam Gauria Sikatiha	7 3 4 7 4 7 4 2 1		•••	Nimgaon Lakhimpur	1,026 602 609 548 1,300 839 840 300	191 173 121 69 312 137 126	214 231 138 121 380 173 183	1,349 1,085 623 658 1,747 914 853 2	1ank 715 580 344 338 921 499 473 2	634 505 279 320 826 415 380		
222 223 224 225 226 227 228 229 230 231	Ghughulpur Buzurg Ghungchi Ghoor Khera Ghutna Buzurg Ginhauna Girda Girdharpur	1 1	Do. Kheri Do. Do. Bhur Do.	•••	Do. Nimgaon Do. Lakhimpur Bhira Phulbehar	814 253 171 875 596 1,924 547	135 70 24 128 101 1 46	174 83 29 174 145 1 52	910 461 162 992 726 16 256	Blank 496 252 83 507 366 9 126 Blank 332	414 209 79 485 360 7 130		

14 URAL	F 15	Lite  M  16  (contd.)  45 1 137 16 5 8	la m rates F	nd who ainly o	ors of olly or wned their endants	of landor uno and depo	9	y III—C ting lab and	Cultiva- courers their ndants  F 23	tivati ers o agri- rent re and	on-cul- ing own if land; cultural ecceivers their endants F	V— tio	Producen other nother nother nation  F	VI—	Com- erce F		F	servic miscel	Other ces and hancous urces
14 URAL	15 L)—(	16 (contd.) 45 1 1 137 16 5	2   1	518 100 101 446 539 103	19 448 78 85 420 458 83	12  1 44  3	9  34 3	1 6	23	24									
URAL	L)—(	(contd.) 45 1 1 137 16 5	2   1	518 100 101 446 539 103	448 78 85 420 458 83	12  1 44 	9  34 3	6	••		25	26	27	28	29	30	31	32	33
		45 1 1 137 16 5	2   1	100 101 446 539 103	78 85 420 458 83	1 44 ···	34 3	6		2									
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••		137 16 5		446 539 103	420 458 83	44 ·· 3	3			2	1 2	6	3		• •	• •	• •	3	
		5		103	83	3			5 8	41	55	48	39	43	40	••	• • •	151	132
		8		120	117	• •		• • • • • • • • • • • • • • • • • • • •	12	2		12	18	7 1	6	• •	• •	18 3	11  5
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	• •	16 2 2	• • •	245 355 246	205 316 205	32 13 20	27 5 14	28 8 1	21 4	 1 9	4 1 18	3	3	• •	• •	<i>i</i>	••	45 12	32 
	• •	29 	`i	336 17	368 20	14	13	43	24 	 8	16	2	4	i	i	• • •	••	7 	7
		1 .;	• •	301 331	254 289	5	· · · · · · · · · · · · · · · · · · ·	25	i		i	• • •	••	••	• •	• •	• •	·i	••
	• •	3 7 7	• •	96 90 556	94 83 476	4 14 18	10 20			·: 5	· <del>;</del>	4 2	2 • <u>:</u>	ż	4	8	3	3 5	
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	• •	iò	 2	156 236	120 173		• •	· <del>;</del>	· <del>.</del> 6	· · · · · · · · · · · · · · · · · · ·	4	6		• • •	• • • • • • • • • • • • • • • • • • • •	•••	••		· 2
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6	 5	17 213 3	12	600	247 504 5	8 92 5	88 1	54 2	31	23 3	42 3	36	1/7	32	20	23	i:3	29 146	6 6'2
	 	· · ·		43 201	39 181	4	7		 		 1	3	1		• •	• •	• •	· · · ·	
		22	i	23·5 93	187 66	••	3	4	••		3	3 1	1	3	••	• •	••	18	2 16
1 . 	• •	6 31 8	 2 2 2	3 226 63	196 80	3 41 3	3 36	59 19	7 13			· · · · · · · · · · · · · · · · · · ·	 1	 1	`	• •	••	 9 6	4 2
	· · · ·	2 3	·i	171 48	131 44	43 10	36 8	5 1 6	1 1 6	 4 3	7 3	• •	••	••	* 1	**		2	4 2 6 2
		19 16	<i>.</i>	117 179	119 144	• •		 2 6	3	· ;	7	4		• •	• •	• •	• •	119	2
	•	21 11		741 150	669 169	31	17 ••	6 7	6 7	23	30	13		i	••	• •	••	. 42 . 2	7 4 2 22 2
		8 34		703 325	620 277	4 75	2 67	63	52	1 10	7 16	1 47	2 48	1 32		• •		2 5	1 2 3 3
		9 11 21	· · ·	313 224 815	255 233	10 14	6 9	18 22	14 24	3 8	2 7	i i	iż	32  7	26  6	•••	• •	28	19 2
	5	21 · 7 40	• • •	815 307 429	732 289 358	36 117 4	29 57 1	31 1	21	8 6	16 16	15 13	9 7	7 4	6 5	••	••	44 40	2 2 28 2 34 2 20 2
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	•	65 72 3	ż	452 129 83	378 123 79	6	3	iė	· . 5	· · · · · · · · · · · · · · · · · · ·	1	13 33	. 9 . 25	<b>3</b> 3	22	,	٠.,	25	23 2 23 2
	• <sub>20</sub> 10	90 12	 7	334 359	374 353	168	106	••	•••	 2 5	4	ż	•••	••	** ,	••	• •	30 •	25 2 2
) ?	7	iò	•••	9 · 102	7 101	15	i 0	8	·· 6	.; i	5 8	••	••	• •	•	* •	••	2	2 2
		40		231	193	10	2	4	3	10	24	16	10	3	5	••	••	58	5 2 2

		No. of	:			Occi hou	ipied ses	enume: inmate	no. of pers rated (incl s of institu useless pe	uding itions	hous	utio: nd
	Name of Village or Town/Ward	hamlets in the village	_	Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	М	]
1	2	3	4	5	6	7	8	9	10	11	12	
<u>.                                    </u>									TE	ISIL LA		
2	Gondhia	1	Bhur	Bhira	1,728	131	154	703	369	334		
3	Gonaha	3 2	Do	Do Phulbehar	1,602 354	175 18	189 18	. 956 85	524 46	432 39	• •	
5	Goom Gopalapur	2	Do	Gola	986	139	192	836	456	380	• •	
6	Gopalapur	2	Kheri	Lakhimpur	412	24	42	701	380	321		
7	Gaura	7 5	Srinagar Bhur	Phulbehar Bhira	2,018 1,240	244 151	276 188	1,331 931	730 498	601 433	• •	
8 9	Govindapur Grant no. 1	2	Do	Do	2,301	14	16	92	52	40	• • • • • • • • • • • • • • • • • • • •	
0	Grant no.3	2	Kukra	Gola Bhira	1,617 861	47 10	48 18	243 94	135 67	108 27	39	
2	Grant no. 5	3 2	Bhur Do	Do	545	2	2	7	4	3	33	
3	Grant no. 7	6	Do	Do	1,590	136	144	654	364	290	•	
4	Grant no. 8	41	Do Kukra	Do Gola	1,617 908	786	945	4,444 UT	ipopulated 2,350	2,094		
5 6	Grant no. 10	32	Do	Do	3,944	1,097	1,267	5,462	2,840	2,622	• •	
7	Grant Ahmedabad	1	Bhur	Do	199	227	276	21	<b>600</b>	. 12	• •	
}	Grant no. 14 Bin- budeli	7	Kukra	Do	2,255	237	276	1,151	600	551	• •	
•	Grant Dadpur	18	Do	<u>р</u> о	4,342	1,097	1,267	3,620	1.944	1,676		
1	Grant Punerbhu	6 3	Do Bhur	Do Pnulbehar	597 700	17 54	35 66	678 342	368 194	310 148	• •	
	Gujara Gugawan	5	Do	Bhira	2,637	232	313	1,325	717	608	ż	
	Ghughulpur Khurd	1	Paila	Gola	814	1 124	1 178	835	1 445	390	• •	
	Gularia Raigawan	3 3	Srinagar Paila	Lakhimpur Nimgaon	1,519 621	102	129	568	295	273	ż	
	Gulchaura	4	Kheri	Do	1,336	159	182	1,050	567	483	• • •	
,	Gularha Khurd	1 1	Srinagar Do	Phulbehar Lakhimpur	289 789	53 129	65 172	250 705	137 376	113 329	• •	
}	Gyanpur Hasnapur Mahewa	1	Kheri	Nimgaon	233	5	5	22	12	10	• •	
)	Handela	1	Bhur	Gola	748	1	5	13	13	201		
	Hardaspur	4 4	Kheri Kukra	Lakhimpur Gola	587 8 <b>93</b>	131 <b>3</b> 1	167 <b>3</b> 2	827 143	456 89	371 54	• •	
;	Hardua Hariharpur	i	Kheri	Nimgaon	398	19	26	114	70	44	• • • • • • • • • • • • • • • • • • • •	
+	Harraiya	1 1	Bhur Paila	Gola Nimgaon	444 770	12 43	12 46	54 227	28 128	26 99	• •	
;	Harraiya Hasnapur Oel	4	Kheri	Lakhimpur	873	135	184	951	503	448	• •	
7	Hazratpur	5	Kukra	Gola	1,362	71	79	310	175	135		
3	Hazratpur	2 3	Srinagar Bhur	Phulbehar Do	495 972	128 97	151 128	645 588	338 292	307 296	• •	
)	Hindolna	3						BI	ank		••	
ĺ	Husainpur	1	Kheri	Lakhimpur Phulbehar	166 531	27 103	34 111	156 501	76 277	80 224	• •	
3	Ibrahimpur Iqbalpur	2 2	Srinagar Kheri	Lakhimpur	714	92	152	644	344	300	• • •	
4	Isapur	1	Do	Do	128	16	24	137	75	62		
5	Itkoti	4 1	Bhur Srinagar	Gola Lakhimpur	840 1,132	82 44	92 48	529 2 <b>50</b>	284 133	245 117	• •	
5	Jigania Jagdeopur	10		Bhira	3,752	247	274	1.195	680	515	• • • • • • • • • • • • • • • • • • • •	
3	Jagsar	6	Srinagar	Lakhimpur	976	272	276	1,190	<b>619</b> ank	571	• •	
<del>)</del>	Jalalpur	3	Paila	Gola	1,699	335	411	2,115	1,139	976		
) [	Jamaitha	3	Kheri	Lakhimpur	626	90 63	128	695	372	323		
2	Jamaitpur	2	Paila Bhur	Gola Bhira	445 1,068	63	63	380 Uı	216 npopulated	<b>164</b> l	• •	
}	Jamhaura Jamkohna	ż	Srinagar	Lakhimpur	1,032	212	267	1,148	612	536		
í	Jam Mubarakpur	3 -	Kheri	Do Do	846 712	122 94	175 122	890 570	474 317	416 253	• •	
7	Jamunia	1 1	Kheri Kukra	Gola	333	134	138	719	391	328	• •	
	Jamunian	8	Srinagar	Puhlbehar	2,405	156 48	202	1,028	571 157	457		
•	Jatpura	2 1	Kukra Bhur	Gola Phulbehar	1,214 271	48 37	58 39	294 155	157 75	137 80	• •	
)	Jahanpur Jiganha Khanpur	3	Paila	Gola	316	48	66	339	<b>18</b> 6	153	• •	
	Jodhpur	1	Bhur	Phulbehar Lakhimpur	879 931	89 133	107 194	500 1,002	274 530	226 472	• •	
	Kadipur	4 6	Kheri Paila	Nimgaon	1,334	166	217	965	544	421	• •	
	Kaima Buzurg Kaima Khurd	1	Do	Do	309 514	45 75	70	356	213	143	• •	
	Kaima Khadar	1 3	Kheri	Lakhimpur Nimgaon	1,536	75 316	105 507	500 2,425	261 1,294	239 1,131	i.	
;	Kaimahra	1	Kukra	Gola	607	. 33	36	188	104	84	21	
,	Kakori	3	Do	Do Lakhimpur	429 875	56 · 138	67 201	302 914	164 485	138 4 <u>2</u> 9	• •	
) .	Lala Am Kala Dund	2	Kheri	Do	275	50	71	386	197	189		
2	Kalwapur	1	Do	Do	144 266	52	73 24	357 105\	182	175	• •	
3	Kalwapur	- 1 1	Bhur	T)^	266 249	22 77	24 96	105\ 430	60 235	45 195		
ļ	Kanchanpur Kankar Kuiyan	. 1	Do	Do	256	28*	31	145	74	71	• •	
5	Kanp	. 4	··Do. · · ·	Bhira	2,848 552	154	159	766	413	353	•• .	
7	Kapthaura		Kheri	Nimgaon	911	· 147	177	839	ipopulated 458	381	, :	
8	Karanpur Karanpur	4	Paila	Gola	735	107 71	204 106	1,063 413	51 <del>9</del> 225	544 188	* *	
₹.	Karanpur Mavaiya		. Do	Nimgaon	35.7							

r			and the state of the section of the		AG	RICU	LTUR	AL C	LASSI	ES			NO	N-AGI	RICUL	TURA	L CL	ASSES	)	
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• •	• •	239 2 3\7	32	2,029 9 496	12	103 34	89  29	351 25	223 22	18  9	26 14	63  1		22	24	• •	• •	254	235	246 247
		239	32			25	15		1	5	15	25	13	2		٠,٨	• •	35	35	248
6	· .			234 194	199 148	6	2	5	11			18	19	2	6	• • •	• •	139 103	106 73	249 250
	• •	101	11	607 1	519	24	18	10		6	.9	· <del>'</del> 7	· 9	i	• • •		• •	62	50	251 252
• •	• •	30 46	• •	381 264	347 243	37 6	30 7	14 4	6	3	1 6	3	3.	i	1	• •		7	3	253 254
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••	• •	68 1	9	290 10	245 9	58 • ·	46	18	18	5	13	 2	••	• •	• • •		• •		7	257 258
4	• •	6 18	'n	13 321	285	22	i. 14	i.		14	iò	32	21	  4	 1	•••	• • •		1	259 260
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	10	7 5 29		13 119	10 90	5	 	14 4	13 2		3				• •	• •	• •	1	• •	263 264
• •	• •	2 8	• •	375 153 305	322 123	12 1	15 2	17 17	10 7	8	16 1	55 4	53 2	18	13	• • •	• • •	18	19	265 266
• •	• •	13	• • •	241	282 247	19 29	10 25	12 3	8 4	ż	2 14	1 8	1 3		•••	• •	• •	`i 4	4	267 268
	• •	9 13	3	44 220	44 188	4 38	3 15	5 6	5 6	5	10	12	11	4	5	• • •	••	2		269 270
•		19 1	••	284 69	267 55	3 5	2 5	2	٠.	5 1	8	i 7	i i	· . 4	• •			8 33	7	271 272
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٠.		58	1	739	637	15	16	26	12	5	8	102	4.04	••	••	• •	• •	21	20	277 278 279
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		58 103	5 4	475	425	61	52	3	3	19	 19	24	 17	14		••	• •	3	2 2	281 282 283
٠.,	• •	18 67	2 4	333 226 276	304 159 231	36 48	35 45	22 2	12 3	24 8	20 10	35 8	22 8	5 2	7 4 4	2	``1	16 17	13 2	284 285
	• •	2 3	• •	559 147	451 130	5 3	2	• • • • • • • • • • • • • • • • • • • •	• •	• •	· . 2	27 4	27 	17 3	17	::	• •	23 71	24 2 53 2	286 287
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	• •	3 38	• •	259 424	221 378	8 78	 59	6  7	••	4	10  7	3 3	 2 3		: .	• •	• •	3	2 2	290 291
7.+ 5.4	• •	30 19	2	496 153	368 130	4 3	18 2	· ;	4	3 9	7	8	15	16	18	• •	• •	2 10	. 9 2	292 293
is	iż	15 188	58	189 682	172	52 141	45	3 100	6	4	2 6	5	3	· .		• •	• •	19 50	10 2	294 295 296
	••	iò	i	83 117	67 101	$\dot{2}\dot{7}$	30	9	81	22  4		4	171 4	81 4	75 3	10	1	6 85	75 2	297
• • • • • • • • • • • • • • • • • • • •	• •	70 32	4 9	370 167	311 163	79 5	69 4	3	• •	2	4 8	9	24	4		•••	••	13 7 18	2	98
*,*		30	3.	121 39	114 26	i 7	19	··· 1	••	11 1	12	7 35	33 33	•••	i	4	·· 7	18 11	17 3	00
	••	28 9	4	201 67	168 62	22 3	12 5	11	13		• • •	••	2.	i	••	••		2	3	02 03
· · ·	••	9 55		380	320	26	24	3	4	• • • • • • • • • • • • • • • • • • • •	••	••	2	•••		• •	•••	4 4	4 3	04 05 06
• •		107 96	23		300 398 128	13 32	6 37	21	23	24 25	21 24	8 20	7 17	20 10	19 10	•,•		6	3	07 08
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÷		No. of					upied 1ses	enume inmate	no. of perso rated (include s of institutions useless perso	ling ons	Inmate institut and house pers	tions d eless
Code no.	Name of Village or Town/Ward	hamlets	Pargana	Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	M	F
1	2		4	5	6	7	8	9	10	11	12	13
									TE	HSIL LA	Z LITA	
242	**	1	D1	Dhulbahan	1 002	15	15	45	36	9	restrivi	PUR
312 313	Kardahiya Manpur Kari Pokhar	1 4	Bhur Kheri	Phulbehar Lakhimpur	1,082 760	98	132	661	338	323	• •	• •
314 315	Karsaur Katkusma	7 4	Bhur Srinagar	Phulbehar Lakhimpur	986 1,086	114 143	129 273	539 1,044	288 572	251 472	• •	• •
316	Katia	4	Kheri	Do	1,141	196	269	1,326	728	598	• •	••
317 318	Kauwa Khera Keshopur Gurela	2 2	Bhur Kheri	Bhira Lakhimpur	329 1,287	27 130	28 171	153 777	77 413	76 364	• •	• •
319 320	Khadauna Khagi Oel	1 5	Bhur Kheri	Gola Lakhimpur	198 1,304	8 125	10 157	38 786	16 411	22 375	• •	
321	Khaira	1	Bhur	Bhira	2,023	5	12	59	42	17	37	<b>i</b> i
322 323	Khajuha Khajuha	3 6	Paila Kukra	Nimgaon Gola	949 6,240	151 96	22 <b>7</b> 109	990 411	527 244	463 167	• •	• •
324	Khajuha Sumerpur	·i	Bhur	Do	56 144	14	22	134	Jnpopulated 73		••	••
325 326	Khajuria Khamaul	3	Paila	Gola	718	128	162	810	430	61 380	• •	• •
327 328	Khambar Khera Khambar Khera	° 16	Do Srinægar	Nimgaon Phulbehar	$201 \\ 2,832$	27 353	32 462	143 2,021	74 1,085	69 936	58	
329	Khamaria	2	Do	Lakhimpur	201	20	20	108	55	53	• • •	
330 331	Khanjanpur Khanpur	5 2	Kukra Kheri	Do Nimgaon	1,624 531	161 72	165 74	855 433	467 248	388 185	• •	• •
332	Khanpur	1 1	Bhur Sainagar	Phulbehar Lakhimpur	429 1,092	51 17	51 17	276 111	145 64	131 47	• •	• •
333 334	Khanipur Gurela	3	Kheri	<u>D</u> o. ٔ	620	145	145	678	345	333	• •	• • •
335 336	Khaiyan Kharagpur	10 5	Srinagar Paila	Do Nimgaon	1,945 1,074	404 124	517 161	2,243 782	1,194 407	1,049 375	••	• •
337	Kharehta	4	Kukra	Gola	1,230	170	174	738	404	334	• •	• •
338 339	Kheri Khoria		Kheri Srinagar	Lakhimpur Do	274	50	55	234	Fown Area 126	108		
340	Khatausa	3 1	Paila	Gola Lakhimpur	526 447	74 72	123 92	617 406	335 216	282 190	• •	• •
341 342	Khatausa Kiratpur	2	Kheri	Do	406	63	81	363	194	169	• • •	• •
343 3 <b>4</b> 4	Kishennagar Grant Kishenpur	1 1	Do Bhur	Nimgaon Bhira	496 1,688	5 35	5 38	25 229	19 130	6 99	• •	• •
345	Kishunpur	4	Paila	Nimgaon	1,233	243	283	1,002	544	458		
346 347	Kishenpur Konpa	3	Bhur Srinagar	Bhira Lakhimpur	1,688 481	63	84	439	Forest Area 227	212		
348 349	Koraya Chumru Koraiya Jungle	. 1	Kheri Do	Do Do	289 453	63 73	93 89	378 419	194 214	184 205	• •	• •
350	Koraiya Talukedari	2	Paila	Nimgaon	440	35	51	265	145	120	• • •	• • •
351 352	Koraiya Loherana	3	Kukra	Do	417	102	138	690	Blank <b>378</b>	312		
353	Korara		Bhur Kheri	Phulbehar Lakhimpur	1,255 1,475	142 324	177 410	739 1,212	411 627	328 585	• •	• •
354 355	Korhaiya Kotkherwa	. 2	Do	Do	495	84	103	556	286	270		• •
356 357	Kotra		Paila Do	Nimgaon Do	010	. 24 27	40 36	188 174	98 96	90 78		• •
358	Kukra	2	Kukra	Gola	2,649	577 38	681 47	3,118 157	1,643 91	1,475		1
359 360	Kolhauri Konaithia	. 1	Srinagar Paila	~		23	30	139	75	66 64	• •	• •
361 362			Do Srinagar	70.1 11 1		24	27	135	72 Unpopulated	63		• •
363	Kunwarpur Kalan		Bhur	Bhira	2,902	270	004		Unpopulated	i		
364 365		. 5 . 1	Do	* * * *		278 43	28 <del>4</del> 67	1,318 292	700 156	618 136	• •	• •
366	Koraiya Sanjar .	. 3	Srinagar Paila	~ .	793 150	124 9	199 12	873 56	485 30	388 26		
367 368	Korai	. 1	Do	Nimgaon .	. 131	17	18	103	60	43	• •	• •
369 370		4	Kheri Srinagar .	m. *	700 283	64 35	79 53	301 234	172 125	129 109		••
371	Kusumhauri	. 1	Bhur	Gola .	. 657	120 97	139 99	547	300	247	2	2
372 373		4		~ 1	. 242	1	2	390 6	230 6	160	• • •	
374 375		•				213 90	251 144	1,328 704	696 <b>394</b>	632 310	• •	• •
376	Lagucha .	. 2	Bhur .	. Gola .	. 351	73	85	427	229	198	• •	• •
377 378		. 1		n- ·	1,118 274	246 55	352 65	1,487 376	827 190	660 186	• •	 
379	Lakesar .	. 3	Do	. Do	. 925	176	222 52	1,063 199	578	485	• •	
380 381	Lakha Bhur .	. 1	Do	. Do	. 638	44 66	75	341	98 189	101 152	• •	• •
	Lakha	. 2		CY - 1 - "	4.0.4	62 12	.121 - 12	562 44	285 26	277 18	• •	
384	Lakhaiya .	. 1	Paila .	. Nimgaon	201	16	17	40	35	. 5	••	••
385 386		. 3	Kheri . Do	. Lakhimpur . Do		130	213	888	Municipalit 497	y 391		.,
387	Lakhrawan .	. 4	Bhur	. Gola .	1,271 150	162	196	963	500 Unpopulate	463	• • • • • • • • • • • • • • • • • • • •	• •
388 389	Lalta Behar .	. 2	Paila .	. Nimgaon .	. 388	49	50	350	166	184	30	33
390 391		. 4	~ .	. Do . Phulbehar .	. 288 . 1,506		54 213	272 1,052	133 573	139 479		
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entered physical little			-		AGR	ICUI	_TURA	L CL	ASSES	5	کارپیرز فندنیورایشا <del>سا و</del> پختی		NO	N-AG	RICU	JLTUF	RAL C	LASSI	ES	
Displo		Lite	1	and wh mainly and	II ators of celly or owned their andants	of land or m unov and	ainly	y III—( ing lab and	Cultiva-	tivation ers of agrice agrice agrice and	on-cul- ng own- land; cultural eccivers their endants	V—;	Produc n other n cul- vation			VII—	Frans- ort	VIII— servic miscel sou	es and	i us <b>i</b> o
M	F	м	F	М	F	M	F	M	F	M	F	М	F	M	F	М	F	M	F	Code
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	1
RŲRA	<b>L</b> )(	contd.)																		
		1 21 10 68 37 32  27  55	2 1 3 1  2	18 287 214 504 651 74 406, 12 268 3 454 191	9 278 182 435 542 70 363 20 243 4 403 134	30 26 51  2 3 3 86  6	29 20 24  2 78  9	4 7 12 1  36  27	 6 7  4  13 	6 7 1 3	2 14 11 6  12 	16 6 16  3	19 2 14  3	14 4 3 4	1   			14 14 3 56  1 40 3 38 10	 35  39  29 5	31 31 31 31 31 31 32 32 32 32
36	25	63 29 33  7 4 2  43 38 26 2	 4  1    	73 303 74 990 24 450 235 130 45 260 1,084 364 264	61 282 69 863 24 381 176 125 25 242 959 339 225	10 39 29 8 4 13 17 31 47 16 25	6 21 27 2 2 6 20 36 45 7 20	16 32 1  6 1 11 13 4	10 22  5  5 7 1	11  12  3 1  1  9 8	 7  25 1  2  7 9 12 3	13  3   18 13 	15  5   25 7	 9    4 7	9 4 i0			68  9 1 9  2 20 21 15 80	51 55 55 16 18 16 16 59	32 32 32 32 33 33 33 33 33 33
 19 	   6 	4 10 7 1 4 	· · · · · · · · · · · · · · · · · · ·	118 296 151 166 123 530 220 127	104 258 133 139  92 443 207 89	1 52 13  3 1	 49 8 4 	2 7 8 4 19  1	2 4 7 6  1	 4 3 	 2 3 3  1 2	i3 1 7  3	1 7 1 12  1 3					5 19  4 9	3 13   1 9	33 34 34 34 34 34 34 34 34
		15 17  5 46 26 18 2 191 19 11	1 3 2 3 	354 337 482 248 94 90 1,336 68 46 71	150 104 290 266 449 232 86 70 1,223 49 41 63	21 9 32 5  266 8 5	112 9 31 34 1 53 5 1	10 5 1 11 29 14 1 2 39 1 7	13 1 8 27 15  2 27 3 4	1 8 21 5  2 8 1 2	5 3 2 11 31 11 5 4 3	19  17 4 13 3  30  8	16 8 8 2 1	1 1  4 7  33 1	2 2  8 6  35			7 3 4 11 46 4 3 131 12 7	10 1 1 4 28 3	34 35 35 35 35 35 35 35 35 35 35 35 35 35
		10 12 1 10 16 6 56 14 1  7 11 78  50 7  11 11 22 46	3  3  11 1  12  4	682 130 453 27 50 151 105 190 148 684 394 178 441 164 432 89 150 246 20 	586 118 351 23 35 117 90 148 130  5310 152 344 169 373 82 123 228 16	5 2 5 2 9 15 2 19 3 8 129 5 79 5 28 2	2 2 5 2 8 9 4 16  10 104 5 5 3 8 26 5	18  1 2 10 26 80 3  10 36 21 2  9  6 3 5	12   4 24 26   9 28 12   2 5	4  3 3 15 2  11 109  6 	15 10 1 1 4 17 4  7  8 99  25 9 13 	6 4 10	5 * 2 13 · · · · · · · · · · · · · · · · · ·	1	10 10 2			2 2 16 1 1 3 26 2 8 16 2 12 145	10 2 9  1 5 25  10 2 3 6 	365 365 365 365 365 377 377 377 377 380 381 383 383 383
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e no.		No. of the hamle					Occupied houses No. of	enur inm	al no. of per merated (inclu ates of institu houseless per	ding tions	Inmate institut and house perso	ions l less
Code	Name of Village or Town/Ward	in the village	Pargana	Thana	Area in acres	No. of houses	house- holds	Persons	Males	Females	M	
1	2 -	3	4	5	6	7	8	9	10	11	12	13
							-		TEF	ISIL LA	KHIM	PUR
392	Langripur		rinagar	Phulbehar	657	37	41	210	118	92		
393 394	Lilauti Lodhaura		Do Taila	Do Gola	144 105	1 4	1 6	$\frac{2}{28}$	2 13	15		
395 396	Loharna		Kukra aila	Do Nimgaon	46 902	158	185	632	Unpopulated 329		• •	• •
397 398	Magsoha	11 S	rinagar	Lakhimpur	3,185	336	403	1,725	933	303 792	• •	• •
399	Mahungu Khera Maheshapur		Cheri Bhur	Do Bhira	514 852	96 98	124 121	622 614	338 320	284 294		
400 401	Mahewa Mahmoodabad		rinagar Cheri	Phulbehar Lakhimpur	2,214 1,162	53 149	60 227	225 994	150	75	• •	• •
402	Mahola	5 S	rinagar	Do	1.249	103	125	584	521 320	473 264	• •	
403 404	Mailani Mainaha		lukra rinagar	Bhira Phulbehar	2,134 462	374	460	2,008	1,106 Unpopulated	902		•
405 406	Maligawan	1 K	Cheri	Ni'mgaon	410	79	96	433	228	205		
407	Malhpur Malhpur Godariya		Do Paila	Lakhimpur Nimgaon	169 317	30 31	78 31	168 168	79 92	89 76	• •	
408 409	Malikpur		Do	Do	253	33	50	219	109	110	• •	• •
410	Malukapur		hur Do	Bhira Do	918 623	103 94	106 94	558 443	305 253	253 190	• •	• •
411 412	Mandrahi Madhia		heri Do	Lakhimpur	262 560	82 47	96 69	437	237	200	• • • • • • • • • • • • • • • • • • • •	• •
413	Maneora		Do	Do Nimgaon	649	144	153	340 703	175 379	165 324		• •
414 415	Manjhra Manjhaura		rinagar Bhur	Lakhimpur Bhira	1,905 913	244 48	317 59	1,303 213	698 118	605 95	• •	
416	Manikapur	5 F	Cheri	Lakhimpur	1,032	169	209	914	497	417	• •	• •
417 418	Manikapur Manpur		krinagar Kheri	Do Nimgaon	380 127	39 13	49 21	216 107	118 58	98 49	• •	
419 420	Manwapur	1 B	hur	Gola	203	4	- ŝ	29	17	12		• •
421	Marha Markhapur		Kukra Kheri	Do. Lakhimpur	560 603	94	134	666	Unpopulated 349	317		
<del>4</del> 22 <del>4</del> 23	Maehia Matehi		hur rinagar	Bhira Lakhimpur	2,035 1,444	242 107	287 135	1,180 528	647 287	533 241	12	4
424	Mathna	2 F	Cheri	Do	803	75	93	407	213	194	3	• •
425 426	Mithna Bojhi Mau Daudpur		irinagar Cheri	Phulbehar Nimgaon	766 537	21 86	26 100	90 465	47 260	43 205	• •	• •
427 428	Mirpur	2	Do	Lakhimpur	846	168	213	936	500	436	• • •	• •
<b>42</b> 9	Midania Mithaura	2 S	Do rinagar	Do Do	446 759	331 47	412 49	1,888 279	956 154	932 125	• •	• •
430 431	Mirzapur Mirzapur		Theri aila	Nimgaon Do	865 717	140 115	182 151	923 <b>7</b> 93	515 436	408 357	• •	• •
432	Mirzapur	2 B	hur	Phulbehar	527	2	4	17	8	9		• •
434	Mohrena Mohammadpur		Kukra rimagar	Gola Phulbehar	796 502	138 71	199 104	930 536	506 287	424 249		• •
435 436	Mohammadpur Kari-		heri	Lakhimpur	697	108	155		Blank 372	322		
	mahra			•							1	• •
437 438	Munda Buzurg Motipur		aila Cheri	Nimgaon Lakhimpur	616 646	113 167	132 202	522 980	301 512	221 468		• •
439 440	Mauthi Khera Moazmabad		Kukra rimagar	Gola Phulbehar	94 1,650	20 144	26	87 687	56	31		• •
441	Moghlipur	2 P	rımagar aila	Nimgaon	290	20	166 37	204	377 110	310 85	i3	i
442 443	Muqaddarpur Mohammadpur Ma-		hur Theri	Phulbehar Lakhimpur	165 837	1 72	1 101	11 456	10 245	1 211		• •
144	hewa	_									• •	••
445	Mukarimpur		Do hur	Nimgaon Gola	347 323	51 34	78 44	387 231	196 120	191 111	• •	• •
446 447	Munda Arjun		aila Lheri	Nimgaon Lakhimpur	988 382	154 71	207 87	1,063 341	574	489		
448	Munda Buzurg	1	Do	Nimgaon	729	95	143	531	178 278	163 253		• •
449 450	Munda Buzurg Munda Khurd		hur Do	Bhira Gola	1,195 1,002	91 146	112 151	475 683	244 396	231 287	· .	· <u>·</u>
451 452	Mundia Hem Singh	1	Do	Bhira	844	130	187	822	436	386		
453	Mundia Khera Mundia		heri aila	Lakhimpur Nimgaon	414 1,266	83 165	100 250	488 1,108	263 602	225 506	12	i. 14
454 455	Mundia Khurd Mundia Mansa Ram		hur Do	Phulbehar Gola	468 252	55 36	66 40	304 216	157	147	•••	
456	Mundia Misir	2	Do	Do	921	131	155	727	124 382	92 345	• •	• •
457 458	Mundia Semra Murtiha		rinagar · aila	Phulbehar Gola	426 426	28 203	37 262	154 1,331	77 667	77 664	••	• •
459	Museypur	2 B	hur	Bhira	1,186	31	40	193	107	86	• •	• •
460 461	Museypur Kalan Museypur Khurd		lheri Do	Lakhimpur Do	206 342	26 148	36 182	200 950	113 511	87 439	• •	• •
462 463	Mushki Mustafabad	1 B	hur	Gola	450 449	1 18	2 20	5 74	5	34		• •
464	Nachanpur		Do	Bhira	415.				40 Unpopulated	34	••	• •
465 466	Nagra Nagaria		aila :. hur	Nimgaon Bhira	656 552	97 2	113 2	567 -11	306 10	261 1	••	• •
467	Nakaha	1 S	rinagar	Lakhimpur	951	219	285	1,405	760	645	••	• •
468 469	Nakaha Pipri Naine Para		hur heri	Phulbehar Nimgaon	866 624	23 85	30 109	152 516	87 272	65 244	• •	• •
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11						AGRI	CULT	URAL	CLAS					1	NON-A	GRIC	ULTU:	RAL (	CLASS	ES	
M F M F M F M F M F M F M F M F M F M	Displac person	eed s		lar n	nd who nainly o and th	rs of o lly or owned heir	f land w of main unown and th	holly nly II ed ting eir	laboui and th	tiva- rers re eir	ivating rs of la agricul nt recei and th	own- nd; tural vers; eir	tion oth than cu	ner ul-					servi niisc	ces an ellane	id ous 
(RURAL)—(contd.)  5			М	F	М	F	M	F	М	F	М	. F	M	F	M	F	M	F	M	J	Code
10	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	1
10	(RUR.	AL)-	–(contd.	.)																	
11         3         42         296         257         4         6         20         20         3         14         5         3           60           11         3         44         266         277         24         2         8         7         16         19         4         2         3         18         7         16         19         4         2         3         34         12         28         2         14         6         4         7         6         11         2         4         15         7         3         4																		• •		· · · · · · · · · · · · · · · · · · ·	392 393
1	::												• •			• •		• •			394 395 396
10	ii	3	44		916	7.77	2	1					 5 16						10	6 11 8	390 397 398
18	• •		10		245	231	14	6	4	7	6	11	2	4	. 15	7				28	399
121   11   547   484   23   10   2			49		460 281	419 223	17 23	23 30	10			11	8 2	7	· · · · · · · · · · · · · · · · · · ·	 ‡			6	 7 3	402
Section   Sect																	129	120		212	404
13	• •		8		64	75					3	5	5						7	21 9	405 406 4 <b>0</b> 7
13	••		13	• •	98	99	3 30	1	8	7		3						• •		 1	408 409
2 5 20 681 587 5 38 826 23 25 14 11 1 2 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3			13 17	• •	206 222	191	7	2	13	8	1 1	1	4	6		٠.	•	• •	18	13	410 411
S		• •	63		215	178				26	23	25					• •	• •	30	32 30	
2			8		94	77		2	2	2	_	1	5	3		1		• •	13	7 9	414
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			34		433	356	127	121			1	1					· .	·i		23 28	421 422
14			8		176	165	2		3			4		5,	30 6					3 13	423 424
194	• •		14		203	154	21	18			31	28		5							$\frac{425}{426}$
	• • • • • • • • • • • • • • • • • • • •		5	24	251 111	222	11	8	19	11					100		21		484	57 492	427 428
			62	• • • • • • • • • • • • • • • • • • • •	361	303		3							3	4			6	3 1 9	429 430 431
			24		384	312				3		6	<u>2</u> 7	23				٠.		i 9	432 433
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6        46       28       4       1							43	33	iò	2	; <del>;</del>							• • •	٠.	18 1	436 437
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$\begin{array}{c} \begin{array}{c} \dots & \dots & 16 \\ \dots & 19 \\ \dots & 19 \\ \dots & 205 \\ 203 \\ 38 \\ \dots & 205 \\ 203 \\ 36 \\ \dots & 45 \\ 202 \\ 28 \\ \dots & 28 \\ \dots & 381 \\ 335 \\ 18 \\ 10 \\ \dots & 23 \\ \dots & 199 \\ 165 \\ 19 \\ 18 \\ 23 \\ 23 \\ \dots & 23 \\ \dots & 199 \\ 165 \\ 19 \\ 18 \\ 23 \\ 23 \\  \dots & 23 \\ \dots & 199 \\ 165 \\ 19 \\ 18 \\ 23 \\ 23 \\  \dots & 42 \\ 21 \\  \dots & 10 \\ 10 \\ 11 \\ 126 \\ 119 \\ 3 \\ 5 \\ 13 \\ 8 \\ 1 \\ 21 \\ 17 \\ 12 \\ 10 \\ \dots & 29 \\ 2111 \\ 11 \\ 82 \\ 3 \\ 2 \\ 8 \\ 6 \\ \dots & \dots & 13 \\ 12 \\  \dots & 10 \\ 10 \\ 11 \\ 126 \\ 119 \\ 3 \\ 5 \\ 13 \\ 8 \\ 1 \\ 21 \\ 17 \\ 12 \\ 10 \\ \dots & \dots & 3 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$			14	٠.	83	74	26	30	2 26	 2 14	1		4	2	i 1						444 445
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$\begin{array}{c} \dots \\ \dots \\ 56 \\ \dots \\ 10 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ $	• •		45	2	248	202	31	21	20	· ;	4	16 3	39		1		٠.	٠.	23	3 8	448 449
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41 4 265 228 25 17 2 7 5						32	5	<u></u>			ï	i		• •		• •	• •	• •	• •	72	461 462
10 10 10 10 10 10 10 10 10 10 10 10 10 1	••	• •	41 2		10	228 1	25	17	2	••	7		. • •		1			•			463 464
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	Code no.	Name of Village or	the hamlet in the				Area in		No. of	4110	Houseless	persons)	perso	ons
1	ŭ	Town/Ward	<b>v</b> illag	e Pargana		Thana	acres	houses	holds	Persons	Males	Females	M	F
_	1	2	3	4		5	6	7	8	9	10	11	12	13
											T	EHSIL LA	KHIM	
	70	Nardawal	3	Kheri		Nimgaon	530	63	78	373	219	154		
	71 72	Narhar Narsinghpur	6 1	Srinagar Kukra	• •	Phulbehar Gola	2,623 375	189 20	193 26	988 6 <b>5</b>	515 33	473 32	• • •	• • •
4	73	Naudhan Patna		Srinagar	• •	Lakhimpur	316	27	27	120	71	32 49	••	• •
	74 75	Naurangpur	3	Paila		Nimgaon	293	38	38	170	87	83	• • •	
	76	Nausar Jogi Nauwapur		Bhur Srinagar	• •	Bhira Lakhimpur	459 1,361	201 195	243 252	829 923	441 485	388 438	14	12
	77 78	Nauwa Khera Newasi	4	Paila -		Gola	602	80	103	598	318	280	• • •	• •
	79	Nimba Sheopuri		Bhur Paila	• •	Bhira Mitauli	976 718	122	190	459	Unp∘pul 2 <b>47</b>	ated 212		
	80	Neem Gaon	5	Do.		Nimgaon	1,326	245	300	1,545	863	682	• • •	• •
	81 82	Nipaniayn Newada	. 4 1	Do. Do.	• •	Gola Do	630 299	70 38	103 39	495 288	266 149	229 139	•••	
	83	Nizampur Ram Das	3	Kheri	• •	Lakhimpur	542	64	85	429	225	204	• •	• •
	84 85	Nizampur Nakti Oel	2 6	Dol. Dol	• •	Do Do	636 Included	93 169	125 284	657 14338	365 766	292 572		••
	ķ.		·	До.	••	ъ	in urban	107	201	2,000	700	372	• •	• •
48		Oel	••	Do.		Do	areas				Town A			
48 48		Pachkorwa Pachperwa		Srinagar Kheri	٠.	Do Nimgaon	215 839 ·	56 141	71 164	306 664	177 366	129 298		
48		Pachtaur		Rhur	• •	Gola	257	171	10+	004	Unpopul		• •	• •
49		Padaria		Paika	٠.	Do	1,165	34	34	154	74	80		
49		Padaria Kalan Padaria Khurd	2 1	Srinagar Do.	• •	Lakhimpur Phulbehar	54 <b>7</b> 709	17·8 23	215 23	. 942 99	478 46	464 53	••	• •
49	93	Padaria Tola	1	Bhur	• •	Bhira	724	171	210	853	477	376	• • •	• • •
.49 .49		Padaria Padari Mohau	4	Do. Kheri	• •	Do Lakhimpur	1,390 326	213 57	262 75	1,244 332	712 163	537 169	••	••
.49	96	Pahara	1	Do.		Mitauli	612	62	92	259	130	129	• •	• • •
.49 .49		Paharapur		Bhur	• •	Bhira	978	141	143	685	343	342		••
.49	99	Paharapur Paharapur		Kukra Kheri	• •	Gola Lakhimpur	1,036 627	74 56	74 223	362 1,049	207 545	155 499	• •	• •
5(	00	Paharnagar	2	Kukra	• •	Gola	1,614	72	72	515	293	222		• • •
.50 .50	~ -	Paila Pakaria		Paila Bhu <del>r</del>	• •	Mimgaon Phulbehar	1,629 995	286 45	408 51	1,689 241	910 129	779 112	• •	••
50	33	Pakaria	1	Srinagar	• •	Lakhimpur	1,035	49	50	339	16 <b>9</b>	170	• • •	
5( 5(	- 1	Pakaria Saliha Panaura		Bhur Kheri	• •	Bhira Lakhimpur	930 598	52 55	58 86	244 410	132 213	112 197	• •	• •
5(	06	Pangi Kalan	4	Do.	• •	Do	963	163	219	983	521	462	• • •	• • •
	07 08	Pangi Khurd Parsa	1	Do.	٠.	Do	311	89	127	567	308	259		
	09	Parsadha	1 1	Do. Kheri	• •	Do Lakhimpur	404 490	42 34	46 49	241 222	127 117	114 105	• •	• •
	10	Parsehr Kamahra	. 1	Do.	٠.	Do	214	139	146	231	121	110		
	11 12	Parsehra Buzurg Parsehra Mahewa	2 2	Paila Kheri	• •	Nimgaon Do		110 80	138 108	651 535	328 276	323 259	• •	• •
5	13	Parsehri Kalan	1	Srinagar	• •	Phulbehar	. 1,483	5	12	21	21		• • •	
	14 15	Parsehra Khurd Parsehri Khurd	2 1	Paila Srinagar	٠.	Nimgaon Phulbehar		54 15	82 15	415 79	220 45	195	• •	• •
	16	Parsia	1	Do.	• •	Lakhimpur	. 300 284	18	23	104	58	34 46	• • •	
	17	Pratappur	2	Do.	٠.	Phulbehar		56	72	302	151	151		
	18 19	Partapur Pasiyanpur		Paila Bhur	• •	Nimgaon Bhira	700	144	164	794	428 Unpopu	366 lated	• •	• •
5	20	Patehra	3	Kheri	٠.	Lakhimpur	1,399	161	225	655	356	299	٠;	iò
	21 22	Patna Palhnapur	11 1	Srinagar Bhur	• •	Do Bhira	1100	287 64	361 99	1,472 422	786 230	686 192		
5	23	Patna Sakethu	3	Srinagar	•	Lakh <del>l</del> mpur	3,075	157 ب	205	1,088	593	495	• • •	
	24 25	Patpari Patrasi	1 3	Bhur Srinagar	• •	Phulbehar Do	. 295 . 973	3 110	4 275	14 858	8 469	6 3 <b>8</b> 9	• •	• •
	26	Patri Bijai		Kheri	• •	Lakhimpur			213	050	Town A		••	• •
	27	Patti Jaidrath	• • 2	Do.	٠.		Included in	n 114	1.11	694	Town A			
	28 29	Pahardahan Phul Pehar	9	Do. Srinagar		Nimgaon . Phulbehar .		447	141 462	2,728	376 1,460	318 1,268	• • •	• •
5	30	Phuta Kuwan	2	Bhur		Do	. 943	52	70	255	136	119		
	31	Phutaha Piparia	1 1	Do. Paila	٠.	Do Nimgaon .		70 33	78 48	394 197	211 106	183 91	• •	• • •
	33	Piparia Ando	2	Kheri	• • •	Lakhimpur	578	. 64	96	420	222	198	• • •	
	34	Piparia Bhur Piparia Dhani	5 1	Bhur Do.	٠.	~	0 = =	123 46	126 53	524 281	288 146	236 135		
	536	Piparia Dhani Piparia Ganga	1	Do.	• •	Do Gola .		79	94 .	399	221	178	• •	• •
	537	Pipra Buzurg	2	Paila	•	Nimgaon .	. 220	22	28	117	67	50		5
	538 539	Pipra Chhect Pipra Goom	3 7	Kheri Srinagar		Y 11 1	. 1,250	77 174	111 198	683 <b>-</b> 915	352 508	331 407		
3	540	Pipra Karam Chand	3	Kheri	٠.	Lakhimpur	979	92	153	907	465	442		
	541 542		3 2	Bhur Srinagar	• •	D: 11 1		83 72	93 72	427 239	232 160	195 79		• •
4	543	Pipra Nadipar	3	Do.		Do.	. 509	50	72	320	170	150		
	544 545	Piprawan Pipri	1	Bhur Srinagar	.• .	-	1,167	195 12	254 16	1,112 67	601	<del>5</del> 11 30		
	546	Pipri Kalan	3	Kheri		Nimgaon .	639	73	100	602	309	293		
	547	Pirpur	1	Do.	. ••	Do.	. 695	167	225	635	347	288		
·* . •						<del></del>	<del></del>		<del></del>					

					AGI	RICUL	T URA	L CL	ASSE	S			NON	-AGR	ICUL'	TURA.	L CLA	SSES		
Displa		Litera	la :	nd who mainly and t	itors of olly or owned their		l who!l inly ned heir		ıltivat urers heir	ers of agricu	g own- land ; ltural eivers ; heir	tion	roduc- other cul- tion	VI—	-Com- merce	VII*—	Trans- port	serv: misc	-Oth ces an ellane urces	id ous
M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	code no.
14	15	16	17	18	19	20	21	22	_ 23	24	25	26	27	28	29	30	31	32	33	_1_
(RURA	L)(			400	404			_		4.1	-	26	10		7			42	10	470
		21 5 2 10 32 23 42		123 487 17 71 83 297 346 291	104 449 25 47 81 272 307 266	6 9 10  2 43 63 5	8 13 6  2 38 52 2	5 16 2  55 6 14	 9  33 4 4	11   2 4	7  2  8 7	26   18 8 1	10   10 4 1	6   4 12 1	7    9 10			42 3 4  2 22 46 6	18 2 1  18 54 7	470 471 472 473 474 475 476 477
.;   		15 95 35 17 15 1	i i 1 1	185 627 226 147 163 347 258	150 501 186 139 146 289 193	29 25  42 1 60	28 21  33 63	7 76 9 1 7	4 58 6  7 	15 5 2  5	15 11 7  6  24	5 25 4  5 7 60	4 12 4  9	5 54 2  2 81	8 48    66			1 51 23 1 3 8 276	3 31 26  3 3 184	479 480 481 482 483 484 485
			• •	167 280	123 221	<b>8</b> 0	65	2 1	2	• •	· <del>'</del> 7	• •		·i	••			8 4	4 5	486 487 488
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	34 2 19 23 14 2 35 14 111  182 15  24 10 15 4 2 8 8 45 2 2 2 7 2 2 2 4 4 1 2 2 4 4 6 1 2 2 2 4 4 4 6 1 2 4 4 6 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3	65 358 43 413 489 106 120 295 190 343 221 631 113 167 126 487 233 153 153 153 153 153 153 153 153 153 1	71 361 49 319 364 119 297 144 295 201 513 103 163 435 207 93 99 91 314 154 175 33 42 136 322 262 612 181 388 389	1 6 2 6 77 27 31 4 9 1 77 5 8  45  6  22 26 556 1 117	2 1 3 5 5 7 188 2 2 7 3 14 1 3 4 4 2 2 14 3 9 7 5			3 4 · · · · · · · · · · · · · · · · · ·	2 7 1 1 24 8 2 5 5 5 20 1 1 3 3 3 13 16 5 2 15	5 27 8 8 5 1 4 40 3 112 4 18 20 3 7 2 4 110 2	5 27  4 10 3  9  22  26 11 2 14  26  4 	24 38 5 18 19 3 4	17 25 1  14 10  2 1  5 	11		76 1 13 72 13 2 8 7 124 15 75 2 2 2 	.68 .23 .56 .13 .13 .10 .14 .14 8 1  	489 490 491 492 493 494 495 496 497 498 500 501 502 503 505 505 507 509 511 511 511 511 511 511 511 511 511 51
43	39	20 132 1 5 2 45 16 9 32  45 70 52 22 22 18 5 36 9 9 6 53	       	266 921 128 208 92 160 209 129 177 50 322 413 388 191 111 169 573 30 290 310	223 836 116 171 84 154 179 1132 308 351 386 151 58 150 483 287 276	39 243 3 2 1 27 20 16 5  3 32 35 35  10	26 217 1 8 .18 20 16 9 .1 23 20 37  12	1 83 2 1  4  2 12 11 55  4 13  2	61 1 2 9 10 25 6 7 1	5 11 1  12 4  9 5 1 1 10 1 3 	5 13 1 2 .9 5  12 4 6 1 11  	18 60 1  4 4 4  6  2 3 13   16 5	21 23  2 1 4 4  7  3 6 14 	8 84  4 7 6  6 13  2  2 4	4 86  3 7 4  10  3 	10 1	13 1	29 57 1  7 12 41 1 9  7 4 17 13 3 1 16 5 10	8 1 1 8 1 14 	52789 52789 532345 5336789 5342345 5345 5345 5445 5445 5445

	·		No. o	f					cupied	enur inn	cal no. of pers merated (inch aates of institu houseless per	iding itions	Inmat institu an house pers	tions d eless
	Code no.	Name of Village or Town/Ward	hamle in the			Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	M	F
7	<u> </u>	2	3	4		5	6	7	8	9	10	11	12	13
											TE	HSIL LA	KHIN	PTIP
5.	48	Puraina	1	Kheri		Nimgacn	324	36	42	244	131	113		
54	49	Payag	12	Srinagar		Phulbehar	1,902	251	276	1,350	698 Forest Area	652	• • • • • • • • • • • • • • • • • • • •	••
5	50 51	Compartment no. 21 Compartment no. 4	• •	Bhur Do.	• •	Bhira Do					Forest Area			
	52 53	Compartment no. 6 Rahimnagar	 6	Do. Do.	• •	Do Gola	1,073	121	138	663	Forest Area	322		
	54 55	Raipur	4 3	Kheri Bhur		Lakhimpur Bhira	563 2, 255	78 94	86 120	469 594	256 322	213 272		• •
5	56	Raipur Buzurg	4	Paila	٠.	Nimgaon	810 969	113 19	150 27	707 118	374 60	333 58	• •	
5	57 58	Raharia Kalan	1	Srinagar	• •	Lakhimpur					Blank		• •	••
	59 60	Rajapur Rajapur	3 1	Kheri Srinagar	• •	Do Phulbehar	1,279 677	292 126	353 172	1,614 670	887 353	727 317	• •	• •
	61	Rajaura Rajgarh	1 2	Paila Bhur	٠.	Gola Bhira	421 760	53 62	53 78	337 368	173 196	164 172	• •	
5	63	Rama Lachhna	1	Do.	•	Do	661	130	166	733	387	346	• • • • • • • • • • • • • • • • • • • •	• •
5	64 65	Ramai Mubarakpur Ramanpur	6	Kheri Srinagar	• •	Lakhimpur Do	173 866	101	119	570	Unpopulate 307	263		
	66	Ramanpur Ramsherapur	1 4	Kheri Bhur	 	Do Bhira	485 1,689	93 94	138 108	741 447	393 242	348 205	8 26	ii 
5	68	Ramnagar Khurd	4	Bhur	•	Phulbehar	1,233	111	139	630	Blank 339	291		
5	70	Ramnagar	1	Paila	• •	Nimgaon	245	31	38	181	100	81	120	••
5	71	Ramnagar Kalan Rampur Grant no. 18	7 13	Bhur Kheri	• •	Bhira Gola	4,161 2,292	199 447	214 529	1,119 2,674		467 1,263	120 3	
	73 74	Rampur Gokul Rampur Makrand	3	Paila Do.	 	Do Do	1,967 66	222	277	1,057	594 Unpopulate	463 d	• •	• •
5	75	Ramuapur	2	Kheri Srinagar		Lakhimpur Phulbehar	494 394		104 33	576 165	310 88	266 77	• •	
5	77		1	Bhur	• •	Gola	367	32	40	232	121	111	• • •	• • • • • • • • • • • • • • • • • • • •
	578 579	Rangilaznagar Rani Khera	2	Kheri Bhur	• •	Lakhimpur Bhira	1,005	139	174	827	447 Unpopulate	38 <b>0</b> :d	• •	••
	580 581	Rari	1 2	Kheri Paila	• •	Nimgaon Do	309 452	66 76	9 <sub>.</sub> 5 88	454 364	240 175	214 189	• •	
	582	Rasul Panah	2	Bhur	• •	Gola	1,377	210	250	1,121	587	534	• •	• •
5	583 584	Ratnapur	2 1	Paila Bhur	• •	Nimgaon Bhira	944 355	34	176 85	898 318	442 158	456 160	• •	
	585 586		4 3	Srinagar Kheri	• •	Lakhimpur Nimgaon	900 873		135 244	616 1,111	328 599	288 512		••
:	587 588	Rehwa	1 1	Srinagar Bhur		Phulbehar	1,173 269	3 41	48 41	195 195		85 94		• •
	589	Rewahin	2	Srinagar	• •	Lakhimpur	934	83	108	503	272	231	• • •	• • • • • • • • • • • • • • • • • • • •
	590 591	Rudrapur Khurd	1 1	Do. Do.	• •		275 546	12	84 13	435 - 34		197 12	• •	
	592 593		1 2	Kukra Do.	• •	_	178 1,278		12 303	45 1,636		21 783	• •	
ź	594 595	•	1	Kheri		T 11:	584		108	874	Blank	408		
:	596	Rudrapur Gularia	4	Bhur	• •	Bhira	1,939	233	304	1,538	831	707	• •	
	597 598	Ruknapur	2 4	Do. Kheri	• •	Phulbehar Lakhimpur	482 824	70	39 113	172 548		82 264		
	59 <del>9</del> 600		2 2	Do. Bhur	٠.	Nimgaon Phulbehar			162 76	672 33€		320 166		
4	601 602	Sadhwapur	1 3		٠.	Nimgaon		) 12	17 47	62 185	33	29 85		
4	603	Sahaspur	2	Bhur	• •	Gola	868	148	181	884	457	427	• •	
	604 605		1 1	Srinagar Do.	• •	Do	515	85	24 11:1	61 497		14 229		
	606 607		5 4	Kheri Srinagar	• •	Lakhimpur Do	1,944 934		341 216	1,489 1,039		666 484		••
4	608	Saidhari	3 7	Kheri	٠.	<u>D</u> o	623	183	208	1,028	536	492		
+	609 610	Sail Gaon	2	Do. Dol.	• •	Do	733	122	173 122	832 537	284	380 253		
	611 612		1 3	Paila Kukra	• •		~~~		141 147	707 617	383 376	324 241		
	613 614		1 1	Kheri Do!		~ *	900 900		259 16	1,101 59		459 35		,
	615	Salhnapur	4	Srinagar Paila		Do		2 82	105	468	237	231		
4	616 617	Salhia	2	Bhur		Phulbehar .	. 55	5 42	5.5	38 270	147	17 123		
	618 619		1 1	Srinagar Bhur	•	~ .	470	9 61	15 71	41 353		21 169		
٠,٠	620 621	Sanda	1 4	Srinagar Paila		Phulbehar .	. 64	6 32	36 130	132 869	72	60 401	•	
	622	Sansarpur	7	Kukra	2.	Gola	1,806	440	652	3,249	1,741	1,508		
	623 624	Sarai Asia	1	Bhur Kheri	•	Lakhimpur		5 10	25 10	134 86	43	43 -46	<b>S</b>	
	625 626		1	Bhur Kheri		T 61.	387 15		108 22	427 160		197 65		
	627	Sarai Sakunat			•	D. 1	~ ~ 4		10	48	3 20	28		

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Code no.	Name of Village or	No. o the hamlet in the			Area in	Occu hous	No. of house-	enumera inmates o and hous	seless per	ding ons sons)	Inmai institu an house pers	itions d eless
ర	Town/Ward	village	Pargana	Thana	acres	houses	holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
									TEF	ISIL LA	KHIN	PUR
628	Sarai Suraj		Kheri .	. Nimgaon	210	34	41	179	95	84		
629 630	Sarraiyan Saraiyan Mahewa		Paila . Kheri .	Do Lakkampur	178 785	$\frac{28}{140}$	29 149	196 821	97 448	99 373	• •	• • •
631	Sarauyan Muafi	1	Do	. Do	174	10	10	85	40	45	• •	• •
632 633	Saraicha Sarkhanpur	7 5	Do	τ.	$1.135 \\ 680$	112 147	144 150	640 939	330 481	310 458	• •	• •
634 635	Sarwa	9 S 5	Brinagar	Phulbehar	2,198 1,075	417 <b>1</b> 46	456 162	1,973 794	1,086 395	887 399		• •
636	Sarwa	1	Bhur .	. Phulbehar	1,184			Unp	opulated		• •	••
637 638	Saunkhia Sauthan		Kukra . Paila .	T) -	$\frac{1,052}{784}$	243 123	331 125	1,618 908	874 492	744 416	• •	••
639	Saharwa	2 8	Srinagar .	. Lakhimpur	820	86	108 194	459 996	244	215	• •	• •
640 641	Sahjani Seokaha	3 1	Do	<b>75</b> .	1,258 571	139 21	29	996 91	524 50	472 41	• •	• •
642 643	Shahabuddinpur Seondha		Paila . Srinagar .	T 11'	147 331	18 21	22 29	110 127	55 76	55 5 <b>1</b>	• •	• •
644	Shahnagar	3	Kukra .	. Gola ·	492	22	33	56	45	11	• •	• •
645 646	Shahpur Shankarpur		Bhur . Paila .	3.71	6,291 1,034	353 125	358 162	1,612 668	849 364	763 304	• •	• •
647	Sherpur	1	Do	. Gola	219 503	16 110	26 142	153 613	94 339	59 274		
648 649	Sheopuri Sadhauna		3hur . Kheri .	. Lakhimpur	249	81	120	479	249	230	• •	
650 651	Sheopur Jungle no. 1 Sikitiha Ramwapur		Bhur . Srinagar .	Τ.	3,944 514	10 94	10 111	30 544	19 296	11 248	• •	
652	Sikanderpur	2	Do	. Lakhimpur	877	34	45	178	97	81	• •	
653 654	Sikanderpur Siktiha		Kukra . Kheri .	. Gola . Nimgaon	1,038 178	15 16	16 18	62 93	33 49	29 44	• •	
655	Semrai	3 1	Paila .	. Gola	934 727	134 27	196 32	863 134	471 76	392 58	• •	• •
656 657	Semri Singhia		Brinagar . Bhur .	. Bhira	713			Unj	opulated	20	• •	• •
658 659	Singhia Jungli	1	Do Srinagar .	<b>-</b> 11.	713 539	1 120	2 152	5 673	5 363	310	• •	• •
660	Singarpur	2	Do	. Do	444	242	302	1,183	628	555	• •	
661 662	Sisawan Khurd Sisawan Kalan	1 2	Paila . Do	NT:	606 621	27 136	39 191	174 997	90 583	84 414	• •	• •
663	Sisauna		Srinagar .	. Lakhimpur	806 $1,737$	111 254	140 341	596 1,473	318 776	278 697	• •	
664 665	Sisaura Sisnaur	4	Y7 1	. Gola	772	182	218	1,032	556	476	• •	• •
666 667	Sitlapur Siathu		Srinagar . Paila .	. Lakhimpur . Gola	653 1,115	73 207	81 280	348 1,427	187 734	161 693	• •	
668	Sahela	4 5	Srinagar .	. Lakhimpur	1,114	133	134	832	452	380	• •	
669 670	Sauna Khurd Sonaripur	1 2	Bhur . Do	. Bhira Do	477 <b>4</b> 73	44 91	45 91	218 451	113 248	105 203	• •	• •
671	Son Pipar	4	Do	Do	723 461	139 111	173 161	799 752	419 419	380 333	• •	• •
672 673	Srinagar	10	Do	. Phulbehar	2,378	295	445	2,143	1,178	965	• •	• •
674 675	Sua Bojh Jungle no. 7 Sonaripur Khalilullah		TO 1	. Gola Do	5,049 318	335 31	60 <i>7</i> 37	2,460 160	1,441 81	1,019 79	• •	
676	Sundarwal		~ ·	. Phulbehar	688	191	224	934 B'a	528	406	•••	
677 678		3		Lakhimpur	946	138	200	867	455	352		
679 680	Tahirpur	1 1	D1	Phulbehar Gola	1.029 305	1 67	2 82	10 326	7 170	3 156	• •	• •
681	Tatarpur	11	Srinagar .	. Phulbehar	2,527	358	379	1,927	1,047	880	•••	•••
682 683		3	***	Gola Mitauli	634	66	107	548	populated <b>296</b>	252		
684	Tandhwa	2 1	T7 1	Gola Do	732 921	94 70	95 9 <b>7</b>	402 418	217 218	185 200	• •	• •
685 686	Tharia	3	Kheri	Nimgaon	732	62	90	395	206	189		•••
687 688		1 3	~~. ,	Do. Lakhimpur	269 495	60 90	82 124	359 599	195 318	164 281	• •	• • •
689	Tikaula	1 2	Paila	Nimgaon	409	48	70 91	287 368	145	142	• •	• •
690 691		8	Srinagar .	Bhira Phulbehar	987 2,074	78 320	409	1,786	188 960	180 826	• •	• •
692	<u>T</u> andwa	1 1	T) I	Gola Bhira	223 447	38 44	43 49	212 245	124 131	88 114		• •
693 694	Tirkaulia	2	Srinagar	Lakhimpur	439	126	179	758	376	382	• • •	
695 696		3 3	<b>~</b> '	Gola Lakhimpur	646 1,361	110 68	110 74	687 320	356 175	331 145		• •
697	Udaipur Mahewa	1 2	Kheri	Do	301 528	67 71	84 95	442 485	230 261	212 224		
698 699	Udrahna	4	Srinagar .	Lahkimpur	898	238	308	1,403	769	634	• •	
700 701		1 1	T21 .	Gola Nimgaon	221 283	35 48	47 70	203 314	105 185	98 129	• •	• •
702	Umaria	2 2	Do.	Lakhimpur	455	5.5	62 121	304 570	157 310	147 260		
703 704	Umarpur	1	Paila	Do Nimgaon	873 236	46 45	61	283	154	129	• •	• •
705 706	Umariya	2 2	Do. Kukra	Do Gola	219 337	32 36	32 36	185 191	92 107	93 84	• •	••
707		ī	Srinagar	Lakhimpur	484		48	181	92	89	•••	••

						AGRI	CULT	URAL	. CLA	SSES			N	ON-AG	RICU	JLTUI	RAL	CLASSI	ES	
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М	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	Code
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Code no.		No. the	e ets				<u></u>	ecupied nouses No. of		Total no. of enumerated (i inmates of ir and houseles	including istitution:	ins s }	mates of titutions and houseless persons
Cod	Name of Village or Town/Ward	in t villag		Thai	na	Area in acres	houses	f house- s holds	Pers	ons Males	Fema	les N	I F
1	2	3	4	5		6	7	8	9	10	11	1.	2 13
										T	EHSIL I	AKH	IMPUR
708 709 710	Wesleypur Grant Wazirnagar	3 6	Bhur . Paila			2,638 1,913	90 <b>294</b>	100 294	369 1,482		158 660	• •	••
711 712 713	Mehndi Raharia Khurd	3 5	Do Srinagar			758 736	90 104	90 104	378 561	196 308 Blank	182 253		•••
714 715 <b>7</b> 16	Tiholia Dihwa Khurd Khamaria	1 1	Bhur Srinagar Bhur	Lakhimp	ur 	194 592 2,448	1 1	1 1	3 6	3 4 Unpopulated	·ż	• •	• •
	FOREST AREA												
1 2	Sahjania Veet Bhar Gawan	1	Mailani Do	Gola Do.		811 3,066	16	242	292	292 Unpopulated			••
3 4	Khreta Mohrena		Do Do	Do. Do.	• •	3,323 3,204	6	43	45	45 Unpopulated		• •	• •
5 6	Jatpura Mailani	1	Do Do	Do. Bhira		4,444 4,378	25	223	220	218 Unpopulated	2	• •	• •
7	Marda	1 1	Do	Do.		5,988	14	187	187	187			
8 9	Chaltua Chaltua Veet	1	Do Haripur	$\mathbf{D}$ o. $\mathbf{D}$ o.	• •	3,605 2,560	15 5	175 16	175 16	175 16	• •	• • •	• •
10	Bhira	1	Do	Do.		5,155	6	40	46	46		• • •	• • •
11	Paharnagar	1	Do	Do.	٠.	5,526	21	141	141	141			
12 13	Chak Padaria	i	Do Do	Do. Do.	• •	5,376 5,143	7	48	60	Unpopulated 59	1		
14	Chhairasi	î	Do	Do.	• •	4,861	1	15	16	15	1	• •	• •
15	Palhanapur	ī	Do	Do.	• •	5,266	ĝ	94	97	97		• •	• •
16	Sikandarpur	1	Gola Range.	Gola	• • •	2,572	3	24	24	24	• • •	• •	• •
17	Mohammadpur	1	Do	D٥.		3,118	1	1	1	1		• • •	• •
18	Gola	1	Do	Do.		4,673	15	121	121	121		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
21	Maghi Veet	1	Kishunpur Range (4).	Bhira	• •	5,420	5	5	88	87	1		••
22	Kishunpur	1	Do	D٥.		4,198	18	25	153	132	21		• •
23	Phoota Khan .	1	Do	D٥.		3,105	3	5	72	72			
24	Kataiya	1	Do	Do.	• •	5,613	1	8	8	8	٠,		
25 26	Allanganj Kataiya (Forest Village		Do	Do. Do.	• •	2,471 150	1 51	3 52	25	21	4		••
30	Asgarnagar Kala	., .	Do	Do. Do.	• •	150	21	32	238	123 Unpopulate	115 d	• •	
	Total Tehsil Lakhim pur (Rural)	1,83	7		•		68,750	88, <b>20</b> 6	400,100		184,087	841	<b>25</b> 8

					AC	RICU	JLTU	RAL	CLAS	SES				NON-	AGRIC	ULTU	JRAL	CLAS	SES	
Displaced persons Li				land w mainly and	ators of holly or owned their ndants	of lan orn unov and	nainly wned their	lly III— ting la		tiva ers a- agr s rent and	receive I their	vn- l; al V- rs; ti	on oth	er VI—0	Com- V	VII—T	'rans- ort	miscel	ces an	nd us
M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
RUR	AL)—(	(concld.	)																	
		21 49	1 5	174 629	143 554	• •		25 62	9 21		1 2	1 33	4 25	2 1	1		••	9 97	58	70 70 71
•••	••	6 7		175 237	164 186	68	1 57	••	• •	• •	· 6	9		12	9		• •	· · · 2	1 4	71 71 71
••	• •	3 1		3 4			• •		• •	• •	• •	• •	••	• •	• •	• •				71 71 71
i		6		• •					٠.			267				••		25		
٠.		6			• •							43					• •	2		
		32			• •		• •					214	2				• •	4		
		17 15 12 23 20		145 79 14 16 76	•••	25  6 16		11	•••		•••	31 62 2 24 43		•••	•••		•••	  6	•••	1 1
**		10 12 1 1 11 25	1	45 15 66 20  117 82	1     1	3    2		3   1		· · · · · · · · · · · · · · · · · · ·		6 29 2 1 3	1					2  2  3		1 1 1 1 1 1 1 2
	4   	21 15  6 2	4   	93 43 21 70	9  4 56	 2  18	  25	i  	• • • • • • • • • • • • • • • • • • • •		•••	28 19 4 33	8   34	· · · · · · · · · · · · · · · · · · ·		1  	2	10 5 4  2	2	22 22 23

		No. of				Occupie	d houses
Code no.	Name of Village or Town/Ward	the hamlets in the village	Pargana	Thana	Area in acres	No. of houses	No. of house- holds
1	2	3	4	5	6	7	8
						TEHSIL LA	KHIMPUR
385	Lakhimpur Municipal Board		Kheri	Lakhimpur	321	3,485	4,681
486	Oel Town Area		Do.	Do	1,33 <b>8</b>	659	693
338	Kheri Town Area		Do.	Do	259	1,342	1,575
	Total Tehsil Lakhimpur (Urban)	••			1,918	<b>5</b> ,486	6,949
	Total Tehsil Lakhimpur	1,837			674,112	74,236	95,155

							AGRICU	LTURAL
00.	-	land mainly and	tivators of wholly or unowned their endants	III—Cultivating labourers and their dependants				
Code no.	Name of Village or Town/Ward		М	F	M	F	M	F
1	2		18	19	20	21	22	23
•	•						TEHSIL LAK	HIMPUR
385	Lakhimpur Municipal Board	• •	935	570	165	150	19	13
486	Oel Town Area		233	186	160	114	14	5
338	Kheri Town Area	••	847	618	87	74	5 <b>7</b>	60
	Total Tehsil Lakhimpur (Urban)		<b>2</b> ,015 .	1,374	412	338	90	78
	Total Tehsil Lakhimpur		171,227	148,373	11,891	9,5 <b>4</b> 5	6,128	3,830

	e <sub>n</sub> in	Potal no. of p umerated (in mates of insti d houseless p	cluding tutions	insti a hov	ates of tutions and useless		blaced sons	Literatesd			
	Persons	Males	Females	M	F	М	F	$\mathbf{M}$	F	Code	
_	9	10	11	12	13	14	15	16	17	1	
URI	BAN NON	-CITY									
	25,055	13,835	11,220	518	93	278	242	7,011	2,905	385	
	3,114	1,746	1,368			1	3	742	128	486	
	9,287	4,895	4,392	135	7	• •	••	817	258	338	
	37,456	20,476	16,980	653	100	279	245	8,570	3,291		
•	437,556	236,489	201,067	1,494	358	651	500	27,011	4,513		

CLASSES				NON-	AGRICULT	JRAL CLAS	SSES			
tivatin agri rent and	Non-cul- g owners of land; icultural receivers; their endants	,	—Production other than cultivation	VI-	-Commerce	VII—	Transport	VIII- servi misce so	no,	
${f M}$	F	M	F	M	F	M	F	M	F	Code
24	25	26	27	28	29	30	31	32	33	1
RBAN NON-	-CITY-(conc	ld.)								
232	220	2,153	1,913	3,326	28,69	774	709	6,231	4,776	385
56	56	441	335	383	316	20	7	439	349	486
76	72	1,409	1317	<b>7</b> 39	756	94	95	1586	1,400	338
364	348	4,003	3,565	4,448	3,941	888	811	8,256	6,525	
3,355	4,251	11,233	8,894	8,158	7,053	1,806	1,498	22,691	17,623	

gawan haipur hhraul harpur iri iri madnagar un oapur	village  3	Aurangabad Kasta Pasgawan Kasta Pasgawan Aurangabad	Thana  5  Mitauli Do Pasgawan Mitauli	Area in acres  6  705 958	No. of houses	No. of house- holds	Persons	10	Females	M 12	F 13
baspur gawan haipur hhraul harpur iri iri madnagar no capur chra herajpur barabad our apur ipur nagar		Aurangabad Kasta Pasgawan Kasta Pasgawan Aurangabad	Mitauli Do Pasgawan	705 958	7	8	9				13
gawan haipur haipur hhraul harpur iri iri madnagar napur hra herajpur barabad our apur apur ipur nagar	. 2 . 1 . 3 . 1 . 1 . 1 . 4 . 2	Kasta Pasgawan Kasta Pasgawan Aurangabad	Do Pasgawan	958				7	fun to or on a -		
gawan haipur haipur hhraul harpur iri iri madnagar napur hra herajpur barabad our apur apur ipur nagar	. 2 . 1 . 3 . 1 . 1 . 1 . 4 . 2	Kasta Pasgawan Kasta Pasgawan Aurangabad	Do Pasgawan	958				3	Censil 1	VILITA	X483.
gawan haipur haipur hhraul harpur iri iri madnagar napur hra herajpur barabad our apur apur ipur nagar	. 2 . 1 . 3 . 1 . 1 . 1 . 4 . 2	Pasgawan Kasta Pasgawan Aurangabad	Pasgawan					Unpopula		CIM	14:10
hhraul harpur iri iri madnagar napur chra herajpur barabad our apur ipur nagar	. 3 . 1 . 1 . 1 . 4 . 2	Kasta Pasgawan Aurangabad		213	121 53	168 79	838 370	439 200	399 170		
iri iri madnagar in napur hapur herajpur barabad our apur ipur nagar	. 1 . 1 . 4 . 2 . 1	Aurangabad		536	40	60	281	150	131	• •	
iri madnagar n sapur shra herajpur barabad our apur ipur nagar	. 1 4 . 2 . 1 . 1		Pasgawan	278 171	9	9	40	20	20	• •	
madnagar n oapur hera herajpur barabad our apur ipur ipur	. 4 . 2 . 1	Hyderabad	Mitauli Nimgaon	354	68 47	98 66	383 316	197 166	186 150	• •	
papur hra hra herajpur barabad bur apur ipur nagar	. 1	Do	Gola	1,365	408	449	2,037	1,070	967	• •	
chra herajpur barabad bur apur ipur nagar		Do	Do	702	136	201	861	460	401		
herajpur . barabad . bur . apur . ipur . nagar .		Pasgawan Muhamdi .	Pasgawan Muhamdi	558 661	122 86	143 120	682 581	362 298	320 283	• •	
apur . ipur . nagar .		Do	Do	653		120	501	Unpopulat		• •	•
apur . ipur . nagar .		Do Kasta	Do	549 541	107	149	618	321	297		
ipur . nagar .	. 4	Aurangabad	Mitauli Do	607	36 65	71 84	351 359	178 193	173 166	• •	
•	. 3	Hyderabad	Gola	1,276	345	348	1,416	740	676	1	
ipur	- 1	Muhamdi	Muhamdi	685	40	52	236	129	107		
	. 1	Pasgawan	Pasgawan	286	43	64	347	170 Blank	177	• •	
irnagar .	. 2	Magdapur	Muhamdi	1,281	378	396	1,507	808	699	3	
ılahar .	. 1	Hyderabad	Gola	136	20	28	165	90	75	14	
nilia . Arolia .	1	Do	Do.	702 707	82 53	84	379	196	183		
irona .	. 4	Aurangabad Muhamdi	Mitauli Muhamdi	339	5 5 5 5	97 92	427 588	232 259	195 329	• •	
tor Dor:	. 1	Pasgawan	Pasgawan	270	28	39	159	78	81		
auwa .	. 3	Muhamdi	Muhamdi	945	145	166	744	386	358	4	
hiqnagar Grant. hrafnagar	-	Aurangabad	Mitauli	1,254	124	147	681	356	325	• •	
ran <b>t</b>	••	Magdapur	Muhamdi	1,956				Unpopulat	rea		
1 - 1	. 1	Muhamdi	Do	958	69	82	328	177	151		
L	. 1	Aurangabad Kasta	Mitauli Do	2,302 1,745	569 187	588 275	3,079 1,274	1,633 692	1,446 582	31	
		Muhamdi	Muhamdi	195	107	213	1,277	Unpopulat		• •	
ch Gawan .	. 5	Pasgawan	Pasgawan	1,028	358	470	743	400	343	12	
	1	Hyderabad	Gola	245 452	53 153	97	278	179 560	99 550	12	
- 1. m	1	Muhamdi Hyderabad	Muhamdi Gola	337	43	158 63	1,110 278	560 139	139	• •	
-	3	Magdapur		1,156	55	69	368	178	130		
	1	Pasgawan	Pasgawan	196	23	34	155	82	. 73	3	
* 1 -	· · · · · · · · · · · · · · · · · · ·	Aurangabad . Muhamdi	Mitauli Muhamdi	331 614	97	134	595	Unpopulate 306	ed 289	2	
ida . hadurnagar .	. 1	Do	Do	939	145	162	731	403	328		
1. n.l	4.		Do		99	125	631	337	294		
	٠. ٠. ٠.٠	Hyderabad	Nimgaon	189 594		7.1	003	Unpopulat	ted		
1 1 TZ1	2 1		Do Gola	004	60 47	· 71 63	- 283 378	145 206	138 172	· <u>;</u>	
*I1	:: î		Nimgzon	0.00	97	102	566	273	233		
	3	Kasta	Mitauli	587	38	45	266	121	85		
landpur .	1	Muhamdi	Muhamdi	293	31	35	172	Blank <b>81</b>	91		
	1 6		Do		98	125	566	324	242	7	
ldeota	4	Pasgawan	Pasgawan	913	159	174	838	440	398		
	1		Muhamdi Do		35 56	46 93	210	118 227	92 206	• •	
			_	440	30	93	433			• •	
•	4	Kasta	Mitauli	314	14	17	95	54	41		
arethi	;	Magdapur					3 / 5		ited		
										• •	
argadia ardaha		Do	Do	207	13	15	61	31 29	32	• • •	
rhwari <b>U</b> dho				. 409	38	47	209	115	94	•••	
anh olare TZL	4	Macda	Muhamdi		4"	0	27	Blank	12		
	•										
- 1 1 5 1 T L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	Pasgawan	Pasgawan	606				Unpepula	ited	• •	
aripur					31	45	212	120 Unpopula		••	
aripur erkhera		_	75.0		2 "	60	210				
aripur erkhera arkheria Jawahar Lal		. ~	75.0	40-	111					i7	
aripur erkhera arkheria Jawahar Lal erkhera	1	l Muhamdi	Muhamdi	723	26	46	215	105	110	• • • • • • • • • • • • • • • • • • • •	
aripur erkhera arkheria Jawahar Lal					99	129	572	323	249		
aripur erkhera urkheria Jawahar Lal erkhera erkheria Jat erkhera Khurd ernaiya									.::		
aripur erkhera arkheria Jawahar Lal erkhera erkheria Jat erkhera Khurd ernaiya erraiya	1		9 - 11111		(41)		200	127	127		
aripur erkhera arkheria Jawahar Lal erkhera erkheria Jat erkhera Khurd ernaiya erraiya ans Gaon	1						290 155	153 83		• • •	
aripur erkhera arkheria Jawahar Lal erkhera erkheria Jat erkhera Khurd ernaiya erraiya	1	2 Aurangabad 1 Muhamdi .	Mitauli . . Muhamdi .	. 297 . 370	38 22	39 34	290 155 191	83 103	72 88	••	
aripur arkhera arkheria Jawahar Lal erkhera Jat erkhera Khurd ernaiya erraiya ans Gaon isari Khera asbirwa ashi Khurd	1	Aurangabad Muhamdi Hyderabad.	Mitauli . . Muhamdi . . Gola .	. 297 . 370 . 79	38 22 21	39 34 25	155 191 51	83 103 23	72 88 28	••	
aripur erkhera urkheria Jawahar Lal erkhera erkheria Jat erkhera Khurd ernaiya erraiya ans Gaon isari Khera asbirwa	1	2 Aurangabad 1 Muhamdi	Mitauli . . Muhamdi . . Gola . . Muhamdi .	. 297 . 370 . 79 . 1,599	38 22 21 98	39 34	155 191	83 103	72 88	••	
3	raula rethi rhwarimong rgadia rdaha rhwari Udho rhaiya Khera hti Afghan uripur rkhera rkheria Jawahar al erkheria Jat erkheria Jat	raula 1 rethi rethi rethi rethi ryadia 1 rgadia 1 rdaha 1 rhwari Udho 1 rhaiya Khera 1 hti Afghan 1 ripur rikhera 1 rikheria Jawahar al rikheria Jat rikhera Jat rikhera Jat rikhera Jat rikhera Jat rikhera Khurd rikhera Khurd rikhera Khurd rikhera H	raula 1 Kasta rethi Magdapur rethi Magdapur rethi Magdapur rhwarimong 1 Muhamdi rogadia 1 Aurangabadi rdaha 1 Do Muhamdi rhwari Udho 1 Muhamdi rhaiya Khera 1 Magdapur hti Afghan 1 Muhamdi ripur Pasgawan rikhera 1 Atwa Piparia rkheria Jawahar al rethera Khurd 1 Muhamdi rikhera Khurd 1 Muhamdi rikhera Khurd 1 Muhamdi rikhera Khurd 1 Muhamdi riraiya 1 Pasgawan raiya 1 Pasgawan raiya 1 Aurangabad	raula 1 Kasta Mitauli rethi Magdapur Muhamdi rhwarimong 1 Muhamdi Pasgawan rgadia 1 Aurangabad Mitauli rdaha 1 Do. Do. rhwari Udho 1 Muhamdi Pasgawan rhaiya Khera 1 Magdapur Muhamdi hti Afghan 1 Muhamdi Do. ripur Pasgawan Pasgawan rikhera 1 Atwa Piparia Muhamdi rikheria Jawahar al rethera 3 Do. Do. rikhera 3 Do. Do. rikhera 3 Do. Do. rikhera 1 Muhamdi Muhamdi rikhera 1 Pasgawan Pasgawan rikhera 1 Atwa Piparia Muhamdi rikhera 1 Atwa Piparia Pasgawan Pasgawan rikhera 1 Atwa Piparia Muhamdi rikhera Khurd 1 Muhamdi Muhamdi rikhera Khurd 1 Muhamdi Muhamdi rikhera Khurd 1 Pasgawan Pasgawan rikaya 1 Aurangabad Mitauli	Taula	raula     1     Kasta     Mitauli     314     14       rethi     Magdapur     Muhamdi     1,832       rhwarimong     1     Muhamdi     Pasgawan     525     52       rgadia     1     Aurangabad     Mitauli     1,183     9       rdaha     1     Do.     Do.     207     13       rhwari Udho     1     Muhamdi     Pasgawan     409     38       rhaiya Khera     1     Muhamdi     Do.     265     49       ripur     Pasgawan     Pasgawan     606       rikhera     1     Atwa Piparia     Muhamdi     184     31       rikheria Jawahar     Pasgawan     Pasgawan     332     20       rikhera     3     Do.     Do.     586     25       rikhera Jat     2     Do.     Do.     187     111       rikhera Khurd     1     Muhamdi     Muhamdi     723     26       rerhera     1     Pasgawan     Pasgawan     190     99       rerraiya     1     Aurangabad     Mitauli     253     1	Taula	raula 1 Kasta Mitauli 314 14 17 95 rethi Magdapur Muhamdi 1,832 rhwarimong 1 Muhamdi Pasgawan 525 52 69 342 rgadia 1 Aurangaba'd Mitauli 1,183 9 11 49 rdaha 1 Do. Do. 207 13 15 61 rhwari Udho 1 Muhamdi Pasgawan 409 38 47 209 rhaiya Khera 1 Magdapur Muhamdi 290 6 9 37 hti Afghan 1 Muhamdi Do. 265 49 81 383 ripur Pasgawan Pasgawan 606 rikhera 1 Atwa Piparia Muhamdi 184 31 45 212 rethera 3 Do. Do. 586 25 60 318 rikheria Jawahar 2 Do. Do. 187 111 141 642 rethera Khurd 1 Muhamdi Muhamdi 723 26 46 rikhera Khurd 1 Muhamdi Muhamdi 723 26 46 rikhera Khurd 1 Muhamdi Muhamdi 723 26 46 rethera Khurd 1 Muhamdi Muhamdi 723 26 46 rethera Khurd 1 Pasgawan Pasgawan 190 99 129 572 retraiya 1 Aurangabad Mitauli 253 1 1 1	raula 1 Kasta Mitauli 314 14 17 95 54 rethi Magdapur Muhamdi 1,832 Unpopula rhwarimong 1 Muhamdi Pasgawan 525 52 69 342 197 rgadia 1 Aurangabad Mitauli 1,183 9 11 49 31 rdaha 1 Do. Do. 207 13 15 61 29 rhwari Udho 1 Muhamdi Pasgawan 409 38 47 209 115 rhwari Udho 1 Muhamdi Pasgawan 409 38 47 209 115 rhaiya Khera 1 Magdapur Muhamdi 290 6 9 37 24 hti Afghan 1 Muhamdi Do. 265 49 81 383 211 ripur Pasgawan Pasgawan 606 rikhera 1 Atwa Piparia Muhamdi 184 31 45 212 120 rikheria Jawahar Pasgawan 332 Unpopula rikheria Jawahar 2 Do. Do. 586 25 60 318 184 rikheria Jat 2 Do. Do. 187 111 141 642 359 rikhera Khurd 1 Muhamdi Muhamdi 723 26 46 215 105 rixhera 1 Pasgawan Pasgawan 190 99 129 572 323 rixiya 1 Pasgawan Pasgawan 190 99 129 572 323	raula 1 Kasta Mitauli 314 14 17 95 54 41 rethi Magdapur Muhamdi 1,832 Unpopulated rhwarimong 1 Muhamdi Pasgawan 525 52 69 342 197 145 rgadia 1 Aurangabad Mitauli 1,183 9 11 49 31 18 rdaha 1 Do. Do. 207 13 15 61 29 32 rhwari Udho 1 Muhamdi Pasgawan 409 38 47 209 115 94 rhaiya Khera 1 Magdapur Muhamdi 290 6 9 37 24 13 hti Afghan 1 Muhamdi Do. 265 49 81 383 211 172 uripur Pasgawan Pasgawan 606 rikhera 1 Atwa Piparia Muhamdi 184 31 45 212 120 92 rikheria Jawahar 2 Pasgawan 332 Unpopulated rakheria Jawahar 3 Do. Do. 586 25 60 318 184 134 rikheria Jat 2 Do. Do. 187 111 141 642 359 283 rikhera Khurd 1 Muhamdi Muhamdi 723 26 46 215 105 110 rixhera 1 Muhamdi Muhamdi 723 26 46 215 105 110 rixhera 1 Pasgawan Pasgawan 190 99 129 572 323 249 rixiya 1 Pasgawan Pasgawan 190 99 129 572 323 249 rixiya 1 Aurangabad Mitauli 253 1 1 1	raula 1 Kasta Mitauli 314 14 17 95 54 41 rethi

					A	GRIC	ULTU:	RAL (	CLASS	ES		gentil ox enteredesp		NON	-AGRI	CULT	URAL	CLAS	SES	
Displ pers		Lit	- 1	and wh nainly o and	tors of olly or	of land or r uno and	ltivator d wholly nainly wned their endants	y III—( ting lah and	Cultiva	tivati ers o - agri- rent re and	on-culing owr of land cultura ecciver their endant	1- 1 V- s; ti th	-Production other	er • VI—	-Com- nerce		Trans-	servi mis <b>c</b> e	-Otheces and	d 18 - <b>2</b>
M	F	M	F	M	F	M	F	M	F	M	F	M	[ F	M	F	M	F	М	F	de
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(RUR	AL)						4.5		4.0		44		0	,			_			1
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	• •	107 86 64	 7  6	625 334	599 287	49 4 58	44 5 42	28 10	2·2 9	53 5 4	45 10 8	84 64 13	63 58	15	33 13	• •	• •	221 10 20	183 6 11	8 10
••	• •	7 11	2	273	265	71	61	9	16	• •	• •	10	13	1		••	• •	14	5	11 12 13
••	• •	12 7 152	18	173 178	169 153	5 90	3 93	· · · · · · · · · · · · · · · · · · ·	i	i 43	4 4 40	 28		3			• •	1 8 148	6 143	14 15 16
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4	2	83	13	73	67	44	38	39 13	38 5	10	5 2.2	50		. 1	1	1		46	37 2	19 20 21
••	••	11 25 14	2	194 238	144 181	1/7 21 16	7 32 141	14 ' i	11	6 1	15  1	1 4 3	. 7			••	• •	1 13	1 12	22 23 24
•••	•••	5 13 32	••	72 229 312	208	62 24	62 32	28 10	22 4	1 14 	23 2	22 1		1 2	7	••	••	3 29 8	4 19 7	25 26 27
i	••	15 300	84		789	28 165	22 13 <b>7</b>	10 5	7 2	1 33	2 58	126	1 1 1 2	149		· <u>·</u> 2		1 268	216	28 29 30
**	••	70 62	1 3	350	292	45 12	35 17	11	11	19 18	15 19	74	1	1				51 16	43 14	31 32 33
••	••	28 22 22	 	417 137	403 136	5 97	1 99 	1/8 46 1	20 45	1	 3	43  1			• • •	• •	* 1	1	1	34 85 36
	••	22 11		69	118 62	3	2	9	7 2			1 2		• •	• • •		• • • • • • • • • • • • • • • • • • • •	3	4 6	37 38
**	••	23 68 14	7	242 285 202	234 230 183	1 67 99	2 45 82	42 6 10	37 7 7	16 4	1 19 7	4 3 3	6	2	1 3 2	 	• •	14 24 14	7 18 11	39 40 41 42
•••		8 41 57 <b>1</b> 0	io 5	137 167 183 105	130 142 155 82	i 7	 18	  8	; ; ;	· · · · · · · · · · · · · · · · · · ·	 4 	1 10 32 1	1 6 18	2 10 1	3 15	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	5 16 31 5	4 17 27	43 44 45 46
,,		8 72		69 293	78 222	6 5	5 7	1 15	2 5	·i	1 2	4	5		i		••	1	••	47 48 49
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••	••	8	••	50	41			4		• •					••		••		13	-53 54 55
 	••	27 2 4	  1	156 31 28	124 18 30	13		11  1	5  1				3	11 	5	• •	• •	5	3	56 57 58
	••	31		100 24	91 13			1	• •	• • •	••	2	i		•••	i	• •	ii	1 2	59 60
		i7 1	•••	120 106	91 80	36 11	25 10	4	ż	5	11	10	10	 	••	• • •	::	3 <i>6</i>	33	61 62 63
••	••	11	••	181	131		3	3	••	••	• •	1	••	••	••	• •	••	2	2	64 65 66
		45 1 25	•••	213 105 306	193 110 232	35	29 		 3  6	 5	6	40 ·:	18	i		••		48	27	67 68
•••		28 6	i	137 70	116 59	 4 4	·· 5 2		••	 . <u>i</u>	3	5	6 	5	.; 	•••	•	i 1		69 70 71 72
::	•••	4 51	·· ·· 7	97 21 193	83 23 155	1 59	 42	1 2 2	1 4	··· ··· ··	2  	1 3	1 4					7	8 '	73
::		13	•••	350 100	286 89	19 2	17 2	13 25 8	6 14 5	7	6	10 5	9 10	í 	••	•••	•••	5 2	1 3 	74 75 7 <b>6</b> 7 <b>7</b>

Code no.	Name of Village or Town-Ward	No. of the hamlets in the village	Pargana	Thana	Area in	Occi hou No. of houses	upied ses No. of house- holds	enume inmate	no. of pers rated (incluses of institu suscless per Males	uding itions	Inmate institu an hous pers	itions id seless sons
<u>_1</u>	2	3	<del>-</del> -	5	6	7	8	` 9	10	11	12	F
			<u></u>			<u>-</u>				EHSIL N		13
79	Behra Lal	1 A	urangabad	Mitauli	416	53	73	335	176	159		MUI
80 81	Belahra Belbojhi	1 N	Muhamdi Hyderabad	Pasgawan Nimgaon	427 284	35 33	38 42	145 216	86 111	59 105	• •	• • •
82 83	Belatursia Belapahara	2 N	Juhamdi twa Piparia	Muhamdi Do	546 1,610	60	86	381 Ur	201 apopulated	180		• •
84 85	Belwa Barkhera Kalan	3 H	[yderabad Iuhamdi	Gola Muhamdi	1,222 483	257 47	270 62	1,432 287	738 161	694 126	3	8
86 87	Behra Moti Behra Multan	A	urangabad Ivderabad	Mitauli Gola	127 628	128	162	754	npopulated <b>396</b>		••	• •
88 89	Bhangeli Bhagwatipur	2 N	Juhamdi Lurangabad	Muhamdi Mitauli	857 524	121 69	134 100	59 <b>7</b> 433	326 239	271 194	. i	
90 91	Bhanipur Bhagnapur		Muhamdi	Muhamdi	147	21	26	139	Blank 88	51		,,
92 93	Behra Zorawar Bhagnapur		urangabad Do	Mitauli Do	743	36	42	172	90 Blank	82	• •	• •
94 95	Bhawanipur Bhikhampur	1 P	Iuhamdi 'asgawan	Muhamdi Pasgawan	553 167	68 21	90 25	409 129	232 75	177 54	3	• •
96 97	Bhogipur Sewa Ram Bhanpur Banwari	1 2 N	Do Iuhamdi	Do Muhamdi	451 334	57 74	82 105	343 552	176 316	167 236	• •	••
98	Dhannur		asgawan	Pasgawan	565	47	61	300	153	236 147	• •	• • •
99 100	Bhirawan Grant Bhogipur Mani	4 A	urangabad asgawan	Mitauli Pasgawan	1,819 307	269 48	286 65	1,238 283	652 156	586 127	• •	• • •
101 102	Bhogipur Pathak Bhogiapur	1	Do Iuhamdi	Do Muhamdi	307 493	27 69	39 95	194 472	107 269	87 203	• •	
103 104	Bhura Pipri	3	Do	Do	655	68	99	451	232 Blank	219	•••	• •
105 106	Bhurya Bhura		twa Piraria asgawan	Do Pasgawan	901 526	113 61	134 96	575 480	319 253	256 227		
107 108	Bhur Kura Bhat Purwa	1 K	asta Pasgawan	Mitauli Pasgawan	336 133	11	26	71 U	36 ngopulate	35		•••
109 110	Bhuinhera Bichhia Nagra	1 N	Iuhamdi urangabad	Muhamdi Mitauli	417 395	47 22	64 40	270 230	138 111	132 119	•••	
111 112	Bichpari Bijauli Sahaspur	2 N	Iuhamdi Do	Muhamdi Do	692 1,001	110 96	149 134	779 705	406 391	373 314		•••
113 114	Bijaulia Khanpur Bijahri	2	Do	Do Nimgaon	475 330	24 186	40 205	227 1,012	121 539	106 473		
115 116	Bilochapur Birampur	1 _	Do	Do Pasgawan	240 226	32 25	46 48	246 219	134 113	112 106	3	2
117 118	Bisokher Baudhi Khurd		lasta Iuhamdi	Mitauli Muhamdi	1,158 1,224	8 338	8 364	49 1,400	28 750	21 650	• • •	••
119 120	Baudhi Kalan Bojhari	2 1	Do Do	Do Do	741 327	182 46	190 54	610 358	322 188	288 170		• •
121 122	Brahimpur		lyderabad	Nimgaon	542	49	68	331	187 Blank	144	• •	••
123 124	Bai Kuan Chak Bichpari	1	Aurangabad Do	Mitauli Do	1,275 169	150 3	220 4	989 25	503 11	486 14	• •	••
125 126	Chak Kaimi Chak Pihani		Muhamdi Pasgawan	Muhamdi . Pasgawan	132 393	24 32	28 54	138 285	83 160	55 125	• •	• • •
127 128 129	Chanwan Chapardaha		urangabad asta	Mitauli Do	393 603	34 31	48 41	198 214	Blank 118 99	80	• •	
130 131	Chapartala	1 A	asta urangabad Iyderabad	Do	957 249	20 51	25 64	118 306	68 169	115 50 137	• • •	••
132 133	Chatha Niedini Chhatia Saraiyan		Iuhamdi	Muhamdi	489	55	75	382	215 Blank	167	••	••
134 135	Chhattapur		asgawan urangabad	Pasgawan Mitauli	69 196	12	12	07 67	npopulated 36	31		
136 137	Chhapaura Chaudhakpur	1 P	asgawan Iyderabad	Pasgawan	315 137	38 46	62 66	245 292	122 161	123 131		• •
138 139	Chauganpur Chaukharia		urangabad Do	Mitauli Do	1,234 259	79 27	108 39	428 187	246 97	182 90	•••	•••
140 141	Chauparia Chhola Bari		Do	Do Pasgawan	94 611	87	115		populated 433	387	••	
142 143	Chataura	1 K	lasta	Mitauli Gola	244 990	33 143	42 198	319 871	189 485	130 386	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
144 14%	Chhataunia	1	Do	Do	679	160	197	942	500 Blank	442		•••
146 147	Churha Khurram-	3 P	asgawan	Pasgawan	527	64	92	442	B.ank 229	213		
148	Nagar Dahar	2 F	ζasta	Mitauli	809	169	185	807	441	366		
149 150	Dundaulia Dundaura	1 A	Pasgawan Lurangabad	Pasgawan Mitauli	180 252	12 16	22 22	90 123	54 62	36 61	• •	••
151 152	Danialpur Danpur	2 1	Hyderabad Kasta	Mitauli .	89 801	109	148	590	npopulated 326	264		••
153 154			Auranganad Pasgawan	Do Pasgawan	158 853	13 84	17 112	85 515	43 280	42 235	•••	••
<i>(</i> )	Husain	- 4 								_		

					AG	RICU	LTURA	AL C	LASSI				NOI	N-AGI	RICUL	TURA	L CL	ASSES	e e e e e e e e e e e e e e e e e e e	
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M	F	М	F	M		M	F	M	F	M	F	М	F	М	F	M	F	M	F	Code
14	15	16	17	7 18	3 19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	_1
(RURA	<b>1L</b> )—	-( <i>contd</i> 16		3 151			2	6	6	3	2	6	9					5	2	79
• •		5 6 6	• •	. 104	95		• • •	3	. i 3	••.		  4		i	· .	i		· · · · · · · · · · · · · · · · · · ·	· . 4	80 81 82
	٠.			672	628	4	3	18	18	1 4		22	27	4	6	• • • • • • • • • • • • • • • • • • • •		17	12	83 84
		71		316	283	7	 4	24	24	6	3	-25	27		2	••	• • •	19 16	15	85 86 8 <b>7</b>
• •	• •	<b>47</b> 5	4	192	155	21 23	15 13	18 4	12	5 1	5 2	2 5	. 6	13	7 10	••	• • •	5 1	7 5	88 89 90
• •	• • •	32 2	• •	00		6 1	5	2	4	ì	2 1	13 1	• •	••,	• •	• •		4 3	2	91 92 93
• •	• •	4 3 42	1 ii	61	162 44 112	 2 11	 2 4	22 4 7	13 3 3	  1	  2	4 3 17	1 2 24	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	• •		2 5	1 3	94 95
	••	42	3		233			•••							4	3	3	14 2	15 3	96 97
• •	• •	37 56	10	516	485	2 57	43	<b>1</b> 8	5	2 6	1 11	1 18	3 7	3 8	3			20 39	18 32	98 99
••	• •	11 5 8	• •	103	82	 2 27	1 22	 2 23	 4 10	1 13	1 12	8 10	12	  4	2	••	• •	8	6	100 101
• •	• •	40 16		184		33	33	7 4	8	6	8		• •		•	••	• •	5 2	ż	102 103 104
• •	•••	25	• • •	0.01	185 31	32	23	• •			•••	i i 		•••	• • • • • • • • • • • • • • • • • • • •	••	• •	4 9 2		105 106 107
• •	• •	16 20 8	2	138 88 236	129 100 217	 7 53	6 59	 7 113	6 97	.; 3 2	3 2	· · · · · · · · · · · · · · · · · · ·	·	• •		• •		· . 6		108 109 110
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••	• •	117 2 2		124 83	309 103 91	24 12	26  5	4 .; 3	1  1	. i	 4 	47 4	41 3	13 		••	• • • • • • • • • • • • • • • • • • • •	108	88 2	114 115
••	• •	50 20	i	28 570 275	21 507 256	 29	 1/9	72 13	66 9	. 3	 2 3	 46	30	13	i o	••	• •	14 46		116 117 118
•		•••	• •	187 163	169 129		4	iż	· <del>,</del>	1	1 2	• •	••	· · · · · · 2	i	••	• •	5 1	1	119 120 121
•••	• •	48 2	14	385 11	362 14	24	13	2		28	32	1 <b>4</b>	25	16	19	1	2	33	33	122 123
••	• •	13	• •	81 142	53 108	3	3	15	14	2	 2			::		• •	• •	••	• •	124 125 126
•••	• •	7  3	•••	116 92 49	79 112 37	2 6	 8	2		i		• •	• •	• •		••		· .	• •	127 128 129
••	• •		• • • • • • • • • • • • • • • • • • • •	154 196	119 157	ii	· <u>;</u>	 6 	 6	• • • • • • • • • • • • • • • • • • • •	•••	6 8	 5		••	••	••	13 3	5 3	130 131 132
••			٠.	33	30			1		1		1	1					••	1	133 134
••	• •	1/8 53	 2 2	122 149 207	123 117 156	• • • • • • • • • • • • • • • • • • •	  2	 6	  4	1 5	. i 3	 3 6	 5 4	5 2	 4 4	• •	•••		1 4 1	135 136 137
••	••	12 60	 14	88 322	87 306	 44	31	• •		1	• •	5	2	• •		• • •	• •	16 3	1 1	138 139 140
•••	• • •	1 20 120	1 3	185 449 277	128 359 242	3 2	1	ii	· · · 5	1 2	· · · · · · · · · · · · · · · · · · ·	18  9	12 1 5	20  	18 . <del>.</del>	• • • • • • • • • • • • • • • • • • • •	• •	28 7	17 1	141 142
		1				37	33	3	6	16	21	25	27	32	36	••	••	110	77 1	l 43 l 44 l <b>45</b>
	••	110	1	227 350	207 321	18	9	· · · 7	10		 7	 46	2					2	4 1	46 47
••	• •	3	• •	53 61	35 61	i	••		•••			••	•••	1	i 	3	1 	14	1	48 49 50
• •		75 4 9	1 	326 42 263	260 42 223		1	·i		••			2						1 1	51 52
.a.		-	• •	200	443	16	12	••	••	••	••	••	••	1	••	• •	••			53 54

		No. c	f			Occup ho	uses	enu inn	otal no. of permerated (inc mates of insti I houseless p	luding tutions	Inmate institu ar house perso	itio nd les
	Nan.c of Village or Town/Ward	hamler in the villag	2	Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	M	
	2	3	4		6	7	8	9	10	11	12	
									T	EHSIL	MUHA	B/
	Darwahad Rhannur	1	Dacasuran	Dassamen	442	18	23	129	72	57		47.
,	Daryabad Bhanpur Darinagra	5	Pasgawan Kasta	Pasgawan Mitauli	1,197	233	263	1,251	659	592	i	
7	Dateli Kalan	2	Do.	Do	729	86	102	1,153	617	536	4	
) )	Dayanatpur	·i	Atwapirara Aurangabad	Muhamdi Mitauli	$1,376 \\ 269$	230	259	83	Unpopulat 45	ed 38		
)	Daulatpur		Pasgawan	Pasgawan	268				Unpopulat	ed	• •	
	Dabhaura	1	Do	Do	164	22	31	155	83	72	٠.	
?	Devi Bojhi Dilawarpur	1 4	Aurangabad Muhamdi	Mitauli Muhamdi	561 2,500	15 295	18 323	88 1,467	52 740	36 667	32	
}	Dilawarpur Dehra Azizpur	2	Do	Muhamdi Do	551	36	48	238	149	89		
5	Del Khera	1	<u>р</u> о	Do	186	25	26	143	74	69		
5 7	Deoha Deo Kali	2 1	Do Hydyabad	Do Gola	428 383	43 81	58 104	261 441	148 257	113 184	• •	
3	Dikshitpur	2	Aurangabad	Goia Mitauli	456	41	75	344	189	155	• •	
)	Deolariya	3	Atwapiparia	Muhamdi	1,428	80	124	564 255	289	275		
) l	Dec <sub>m</sub> ania Decri	2	Kasta Aurangabad	Mitauli Gola	396 353	58 39	72 48	355 211	196 119	159 92	• •	
2	Deoria	2	Hyderabad	Do	558	39	58	225	132	93	• •	
3	Deoria	2	Magdapur	Muhamdi	632	48	63	337	170	167	••	
5									Blank Blank			
5	Dewapur	3	Hyderabad	Gola	381	76	108	515	2 <b>62</b>	253		
7	Dewapur	1	Kasta	Mitauli	. 212	23	26	131	71	60	• •	
8	Dilawarnagar Dhakha	1 5	Pasgawan	Pasgawan	1,299 798	18 150	18 158	56 636	30 340	26 296		
)	Dhakia	1	Aurangabad Hyderabad	Mitauli Gola	123	22	32	134	67	67	• •	
	Dhakaura	1	Aurangabad	Mitauli	955	85	115	484	271	213	• • • • • • • • • • • • • • • • • • • •	
2	Dhakia Kastaul	4 1	Kasta	Do	870	165 30	175 36	882 159	476 93	406	• •	
3 1	Dhakia Bargujar Dhakia Bhan	1	Pasgawan Muhamdi	Pasgawan Muhamdi	330 137	23	31	141	71	66 70	• •	
5	Dhakia Devi	1	Aurangabad	Mitauli	345	45	60	256	139	117	• •	
5	Dhakia Jat	1 2	Kasta	Do	216	18	28	143 772	78 426	65	• •	
7 8	Dhandhel Dhakia Pasi	1	Pasgawan	Pasgawan Do	800 341	125 153	177 180	355	426 190	346 165		
9	Dhakia Rup	1	Aurangabad	Mitauli	555	52	81	371	198	173		
()	Dhamaula	1 1	Muhamdi	Muhamdi	491	148	163	636	381	255	· <del>;</del>	
1	Di kia Jogi Dharma Khera	3	Do Aurangabad	Do Mitauli	134 493	40 39	48 58	251 217	138 117	113 100	ii	
3	Dharampur	1	Muhamdi	Muhamdi	203	20	27	109	61	48		
4 5	Dhanpur	2 1	Kasta	Mitauli	506	108 71	127	778 542	440	338	6	
5 6	Dhamra	1	Hyderabad Do	Gola Nimgaon	274 403	16	100 19	543 93	290 53	253 40	• •	
7	Dchak	2	Pasgawan	Pasgawan	587	46	69	396	215	181		
9	Doma	1	Muhamdi Atwapiparia	Muhamdi	323	13	19	93	45	48	• •	
0	Dulhapur Dulhapur	i	Muh'amdi	Do Do	688 315	49	62	278	Unpopulate 146	132		
1	Dulhapur	1	Pasgawan	Pasgawan	584	77	105	483	262	221	• •	
2 3	Ekghara Fakhrapur		Do Do	Do	210 187	31	36	232	124 Unpopulate	108	7	
4	Fakirapur	• •	Do	Do	778				Unpopulate			
5	Fetuhabad	• •	Muhamdi	Muhamdi	326	45	4.0	00	Unpopulate	ed .		
6 7	Fitianpur Firezpur	1	Pasgawan Muhamdi	Pasgawan Muhamdi	143 642	17	19	90	43 Unpopulate	47 ∌i	• •	
8	Faridpur Grant	2	Atwapiparia	Do	606	24	35	171	112	59		
9	Gadnapur	1	Pasgawan	Pasgawan	154	19	30	160	83	77	••	
0 1	Gadmapur	1 1	Muhamdi Pasgawan		250 560	37 109	45 147	231 636	119 349	112 287		
2	Gangapur Grant	3	Magdapur	Muhamdi	1,176	61	77	289	154	135		
3	Ganeshapur	1	Pasgawan	3.6.4	265	33	48	224	120	104		
4 5	Ganeshpur Grant Garabpur	2 1	Kasta Muhamdi		715 214	29 35	43 48	209 193	115 101	94 92		
6	Gardaĥa	2	Magdapur	Do	640	61	89	365	203	162		
7	~ .	4	Da	Do	92	77.0	440	pu pu 7	Unpopulate	ed :	-	
8	Gona Ghaghpur	1 3	Pasgawan	Pasgawan Do	471 769	73 56	119 80	554 371	300 210	254 161	-	
0	Ghunsi	1	Hyderabad	Nimgaon	539	75	117	587	310	277		
2	Gauria	· .	Atwapiparia	Muhamdi	1,278	01	2.2	0.4	Unpopulate	ed		
3	Gurhia Khera	1	Aurangabad	Mitauli	623	21	22	94	47 Blank	47	••	
4		1	Magdapur		469	51	64	322	177	145		
25 26	Gharthania		Hyderabad Do	~	1,023 229	179 28	253	1,131	615	516	•	
20 27	Gobindapur Gobindapur		Pasgawan		318	33	42 53	172 270	99 146	73 124		
28	Gobirha		Dο	Do	184				Unpopulate	e'd		
29 30	Contractor Contract	~	Muhamdi Pasgawan .		1,178 302	235 20	260 39	971 182	521	450		
, ·J	Gauhania Sukai .	. 4	Pasgawan .	. Pasgawan	302	20	37	104	98	84	1	

				<u> </u>	AG]	RICU	LTUR	AL C	LASSE	S			NO	N-A(	GRICU	JLTUI	RAL (	CLASS	ES	
Displace persons		Liter	1	and wl mainl and	I vators of holly or y owned I their endants	of lar or n uno and	nainly	lly III—e ting la and	Cultiva	tivat ers c agri rent i and	Non-cul- ing own of land; cultural receivers I their bendants	V— s; tio	-Produc- on other on cul- vation	VI	-Com-		Trans-	- misce	es and	d
М	F	М	F	M	I F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	2
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
RURAL)	)—(c			=0																_
	• •	2 64 41	2 6	70 617 435	54 561 379	34	żi	4 20	12	2 24	1 8 31	8 35	5 35	1 38	32	• •	• •	2 27 31	2 16 26	
		168 12	135	32 83	32 71	• •	٠.	• •	• •	1	2	• •	• •	• •				12	4	
		52 13 12 15 29 22 1 8 4		49 542 149 74 161 161 147 259 113 125 162	19 493 89 68 110 107 131 253 159 88 80 158	58 9 7 9 3	50	60  4 2 24 16  4 1	37  1 2 1/5 12 	34  2 7 3	1 35 1 2 5 2	23  +0 2  2 2	27  29 2  3 7	· · · · · · · · · · · · · · · · · · ·	1  2 1 	2	· · · · · · · · · · · · · · · · · · ·	3 19  +0 2 2 	33	
		61 1  55 86 61  56 58 4 4 59 11  6	 3  4 2  12  8 	169 70 28 314 655 205 343 93 68 83 77 286 168 172 372 138 97 49	157 58 22 263 66 171 273 66 68 71 65 230 144 156 252 113 84 37	3  9 27 26  1 20  60 8 7 	5 2 2 6  16 23  18  43 8 3 	71 1 4 2 1 6 2 10 7 1 5	67  2 1  1  8  4 	65 5 2812 9 1 11 1	12  9  3 22  9  21 1 4 	11 4 5 2 5 12 3 6 3	10  7  5  13 1 2 3 	7 8  21	    14			2 21 63 117 10 5 5	2  9 !11 71  6  9 !11 4 	
		7 4  5 6		310 214 52 197 38	221 183 37 156 40	8 3 11 7	6 7  7 8	47 57 1 3	36 45 7	9  2	20  5	28 4  2	27 5 1 6	2 15 5	4 10 6 	•••		23 7 	18 7	1
,		16 · . · 8		133 257 93	127 214 97	1 	1 2 ···					4 1 8	1 	 	 		• • • • • • • • • • • • • • • • • • • •	8 1 23	3 2 11	1 2 2 2 2 2 2
	3 2 4	2 1 2 88 2 2 2	1 1	261 39 144 194 86		13 22 61 20 9 10 33 5 4 8	7 16 54 12 17  9 30 7 4 9 9	3 112 9  23   8		1	 2 1  4  5	 19  7 3  5 9 2 21	1 8 1  3 11 5 12	113 3 2 3	 111   13 1			 7 45 7 7 11 19 33 2 11		22 22 22 22 22 22 22 22 22 22 22 22 22

Town/Wird   Color   Town/Wird   Color   Town/Wird	no.		No. of the hamlets					cupied ouses No. of	enu <b>in</b> n	otal no. of pe merated (inc nates of instit I houseless po	luding utions	Inmate institut and hous pers	tions d eless
Territorial	Code		in the		Thana			house-	Persons	Males F	emales	M	F
232   Gollachi   Holerchard   Gollachi   G	1	2		4	5	6	7	8	<i>b,</i>	10	11	12	13
233 Gulattia Grant										TE	HSIL F	AUHA)	MDI
231 Gularia Grant   2 Aurangsbad   Misusii   546   54   60   253   136   117   232 Gularia Franzischager   1 Aurangsbad   Misusii   533   127   127   505   534   203   5   233 Gularia Franzischager   1 Aurangsbad   Misusii   282   127   77   747   381   365   234 Harbade   1 Hydersbad   601a   732   532   385   1,818   961   857   235 Hydersbad   1 Hydersbad   601a   732   532   385   1,818   961   857   236 Gola (Rolub)   10 Hydersbad   Gola   732   532   385   1,818   961   857   237 Harbade   1 Hydersbad   601a   732   532   385   1,818   961   857   238 Hydersbad   1 Hydersbad   601a   732   532   385   1,818   961   857   239 Harbade   2 Pagawan   Pagawan   281   55   66   233   131   102   234 Harbapur   2 Pagawan   Pagawan   315   51   74   444   425   252   29   234 Harbapur   2 Pagawan   Pagawan   315   51   74   484   255   29   234 Harbapur   2 Pagawan   Misusii   357   19   21   88   54   34   234 Harbapur   2 Pagawan   Misusii   357   19   21   88   54   34   235 Harmada   2 Mudapur   Muhamdi   357   19   21   88   54   34   236 Harbapur   2 Mudapur   Muhamdi   619   68   89   362   187   175   237 Harmada   4 Aurangsbad   Miteatii   944   95   103   331   184   150   238 Harbapur   3 Arwepiparia   Do. 407   78   103   331   184   150   239 Harbapur   4 Mudapur   1 Hydersbad   1 Hyd	232	Gola		Hyderabad						Municipal	ity		
235 Gulcfai Parasatager   Muhamdi Muhandi   538   123   125   600   1.538   203   520   204   205					3.61. 11		54	60	253	136	117		• •
237   Gutch   2   Mohamei   Muhamdi   252   127   17   747   381   366   887   17   241   381   366   887   181   361   362   383   181   181   362   383   181   361   362   383   181   361   362   383	235	Gularia Paruastnagar	3	Muhamdi	Muhamdi							5	• •
1484   1494   1495   1494		C	2 1	Muhamdi	Muhamdi	282	127	17	747	381	366		• •
240   Gola (Rulu)		TT-1.1 Charle											٠.
Harkhapur   2   Pasgawan   Pangawan   281   35   56   233   131   102	240									941			• •
243   Har Daisput   Hyderabad   Gola   S2   31   144   College		Harkhapur	2	Pasgawan	Pasgawan	281	35	56	233		102		
245   Hariharpur	243	Har Daspur	., 1	Hyderabad	Gola		21	21	134				
Harsharpur   1 Kasta   Mitauli   337   19   21   88   34   34   34   34   34   34   34							53	74	484	255			2
248   Harma Narainpur   2 Muhamdi   Muhamdi   414   53   86   435   237   198   9   249   Harma Jat   1 Muhamdi   Pasgawan   446   34   59   291   152   139   251   Harmana   4 Aurungabad   Mitanil   104   90   141   619   320   252   Harmana   4 Aurungabad   Mitanil   104   90   141   619   320   253   Harbela Bazidpur   3 Muhamdi   100   531   53   82   361   175   254   Himmatur   1 Aurungabad   Mitanil   100   531   53   82   361   175   255   Hasaratpur   Magdapur   Do.   2061   Unpropulated   Unpropulated   256   Husainpur   1 Aurangabad   Mitanil   146   24   34   175   174   175   257   Husainpur   1 Aurangabad   Mitanil   146   24   34   175		Hariharpur	1	Kasta	Mitauli	357	19	21	88		34		
December   Page   Pag	248									237		9	
Sample													••
1.   1.   1.   1.   1.   1.   1.   1.	251	Harnaha		Aurangabad	Mitauli	994				320	299		• •
255   Himmatpur   1   Atwapiparia   Do.   407   78   103   331   184   147   1255   Hazaratpur   Magdapur   Do.   2,061   Unpopulated   Unpo		· · · · · · · · · · · · · · · · · · ·			~		53	82	361			10	
256   Husainpur	254	Himmatpur	1	Atwapiparia	Do	407			331		147		
253   Husainpur													
1		Husainpur	1		30.00								
1	259		3			1,037	149	273	1,231	642			• •
262   Itarors							172	208	874				• •
264   Isanagar	262	Itarora	• •	Muhamdi	Muhamdi	741	•••	0.4.5	4.084	Unpopulate	d		
265   Islamabad													• •
267   Jingna   2   Kasta   Do.   758   98   99   439   228   211   268   Jaiti   1   Muhamdi   730   8   10   25   17   8   363   315	265	Islamabad	4	Muhamdi	Muhamdi	1,224	226	291	1,343	695	648		• •
268				T7	Τ.								• •
270		Tan aul '				- :							
272   Jalaipur	270	Jahannagar	1	Aurnagabad	Mitauli	442	15	24	136	80	56		• •
273   Jamunia Rana													••
Pagawan	273	Jamunia Rana	1	Aurangabad	Mitauli	398	77	98	439	247	192		
276			1	До	Ъо	463		80	308		138	• •	• •
278   Jamunia Shahbaz   2   Aurangabad   Mitauli   940   85   101   448   238   210   279   279   280   Jankinagar Grant   12   Aurangabad   Mitauli   2,677   217   271   1,283   671   612   1,281   1,282   671   612   1,283   671   612   1,283   671   612   1,283   671   612   1,283   671   612   1,283   671   612   1,283   671   612   1,283   1	276	5 Jamhaura								372			
280   Jankinagar Grant   12   Aurangabad   Mitauli   2,677   217   271   1,283   671   612   281   Jarakhampur   1   Muhamdi   Muhamdi   288   60   77   334   186   148   182   282   283   Janajhanpur   1   Hyderabad   Do.   94   284   Janaru Behar   Do.   Gola   439   285   Jira Bojhi   1   Pasgawan   Pasgawan   164   27   31   134   655   69   190	278	8 Jamunia Shahbaz								238			
281   Jarakhampur			12	Aurangahad	Mitauli	2.677	217	271	1.283		612		
283   Jhanjhanpur	281	l Jharakhampur				*				186			• • •
284   Jharu Behar	287 287	2 3 Thanihanpur		Hyderabad	. Do	94					ed		
286   Jionapur   Do.   Do.   121   20	28	4 Jharu Behar	• • • • • • • • • • • • • • • • • • • •	Do	. Gola		27	21	124	Unpopulat	ed		
288 289 290 Kachyani	28	6 Jionapur		Ď٥	. Ďo	121						• • •	••
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291   Kaimta Gali	28	9		20.0	ъ.	70	4 ~	0.0		Blank			
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294   Kaithola	<b>2</b> 9	2	7	-			134	170		Blank			
295 Kajar Kori		4 Kaithola	. 1	Hyderabad.	. Gola	121	20						3
297   Kakraua   2 Muhamdi   Muhamdi   269   26   28   94   54   40   298   298   298   Kalia Rampur   3 Kasta   Mitauli   663   92   142   638   357   281   81						400				230	146		
299   Kalia Rampur   3   Kasta   Mitauli   663   92   142   638   357   281   81   81   81   81   81   81   8	29	97 Kakraua .								54		• •	• • •
300 301 Kalwa Moti . 1 Aurangabad Do 1,564 238 351 1,300 699 601 302 Kamalpur Angne . Pasgawan . Pasgawan 135  303 Kamalpur Ganga- 1 Do Do 201 38 59 257 136 121 304 Kamalpur . 1 Muhamdi . Muhamdi . 98 17 34 152 92 60 305 Kamal Sarai Do Do 135 306 Kamalpur . 1 Magdapur . Do 135 306 Kamalpur . 1 Magdapur . Do 196 6 6 39 25 14 307 Kamatara . 1 Pasgawan . Pasgawan . 357 28 30 203 110 93 308 Kaimta Banwari . 1 Aurangabad Mitauli . 399 16 28 120 55 65	29	98 99 Kalia Rampur -		3 Kasta	Mitauli	663	92	142	638		201		
302   Kamalpur Angne	30	00								Blank			••
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Singh 304 Kamalpur . 1 Muhamdi . Muhamdi . 98 17 34 152 92 60 . 305 Kamal Sarai Do Do 135 Unpopulated 306 Kamalpur . 1 Magdapur . Do 196 6 6 39 25 14 307 Kamtara . 1 Pasgawan . Pasgawan . 357 28 30 203 110 93 308 Kaimta Banwari . 1 Aurangabad Mitauli . 399 16 28 120 55 65	**	Lal	a- 1	Do.		201	38	59	257				
305 Kamal Sarai Do Do 135 Unpopulated 306 Kamalpur 1 Magdapur . Do 196 6 6 39 25 14 307 Kamtara 1 Pasgawan . Pasgawan 357 28 30 203 110 93 308 Kaimta Banwari 1 Aurangabad Mitauli 399 16 28 120 55 65		Singh			36.1.1.	0.0							
306 Kamalpur . 1 Magdapur . Do 196 6 6 39 25 14 . 307 Kamtara . 1 Pasgawan . Pasgawan . 357 28 30 203 110 93 . 308 Kaimta Banwari . 1 Aurangabad Mitauli . 399 16 28 120 55 65 .	3	05 Kamal Sarai .		Do.	Do	. 135			152			٠.	• •
308 Kaimta Banwari . 1 Aurangabad Mitauli 399 16 28 120 55 65		06 Kamalpur .	1	Magdapur	Do	. 196				25	14		
	3	08 Kaimta Banwari .	1	Aurangabac	l Mitauli .	. 399	16	28	120	55	65		
	3	09 Kana Khera	. 4	Kasta	Do	. 1,443	145	171	1,020	586	434	·	

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•	• •	7 51	i	175	137	2	5	5	2	ż	· .	• •	i	••	•••	•••			••
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	••	13	••	373	311	29	30	49	31	3	7	8	8	4	2	••	•••	11	8
	• •	3 4		550 71	502 65			. 7 9	2 4			1	3					4	2
• •		96 5	• •	37.7 114	345 85	85	84	45	42	 9 	9	136	127	 6	5	••		37	36
• •		٠.	• •	210 17	192 8	 6		8	 2 	3	4		1	•••	•	• • • • • • • • • • • • • • • • • • • •		i	5
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		47 3		191 154	152 131	37 2	23	7	2	3	4 1	1	2 1	1 2			• •	7 12	8 5
		16	3	367	291	1	1					3	5	1					
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		25 17	2 5	575 177	539 141	33	33	2		1 2	4	5 3	1 5	5	1			50	34 2
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		10		55	61	1		8	6	1	1								1
		76	18	201	187	9	7	12	9	23	33	11	10	12	11			43	35
		1		58 25	45 23	·i		• •		1		· <u>·</u>						8	10
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	••	21		291	221	16	8	14	6	3	9	18	21	••		••	• •	15	 16
		238	28	603	517			14	10	4	7	10	25	4	1	••		64	41
		7		120	111	3	3	3	2	1		2	٠٠.					7	. 5
		1		73	49	• •	• •	19	9	••	1		1	••	••	••	••		••
• •		28		23 70	14 65	. <u>.</u> 9	• •	2	<i>:</i> .	 26	25	• 4	• • • • • • • • • • • • • • • • • • • •	· i		••	.,	••	••
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		No. of					Occu hou		enum inma	no. of per herated (inclu tes of institu nouseless per	ding tions	Inmatitut and house perso	ions l less
Code no.	Name of Village or Town/Ward	hamle in the		Thana	Ä	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females		F
1	2	3	4	5		6	7	8	9	10	11	12	13
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											HSIL M	UMAN	1111
310 311	Kandhrapur Kandhrapur		Hyderabad Muhamdi	Gola . Muhamdi .	• •	224 402	15 52	19 82	116 399	60 224	56 175		• •
312	Kandhrapur	1	Magdapur	Do.	• •	769				Unpopulate	d	••	••
313 314	Kanja Kanja		Hyderabad Pasgawan	Gola Pasgawan		277 209	49 37	56 53	292 283	152 156	140 127	ii	• •
315	Kapasi	4 A	urangabad	Mitauli .		987	85	102	472	255	217	• • • • • • • • • • • • • • • • • • • •	• •
316 317	Karaunda Kaparha		twapiparia Ivderabad	Muhamdı . Gola .	• •	824 439	59 97	59 102	473 602	2 <b>47</b> 316	226 286	· · 4	• •
318	Kari	N	Auhamdi	Muhamdi .		408 449	61	41	418	Unpopulate 221	d <b>197</b>		••
319 320	Karmaulia Kaureli		Pasgawan Muhamdi	Pasgawan . Muha <sub>m</sub> di .	• •	420	61 47	61 47	223	129	94	7 20	• •
321	Kashipur		Pasgawan	· · · · · · · · · · · · · · · · · ·	• •	350 1,983	49 297	49 313	306 1,710	171 941	135 769	• •	•••
322 323	Kasta Kasrawar		Kasta Pasgawan	Th	., I	533	35	46	337	171	166	• • •	• •
324	Blank Vatabara	2 I	Pasgawan	Pasgawan .		417	56	56	311	169	142		
325 326	Katghara Khetahara	1 1	Pasgawan Muhamdi	Muhamdi .	• •	437	64	64	410	222	18 8	i2	• • •
327 328	Kehua	1 2	Do Do	D <sub>o</sub>	• •	290 316	27 12	48 17	249 97	145 56	1 04 41	5	5
	Kheria Jat Lakhna- pur				••							••	• •
329 330	Kahmara Kheriaghasi	1 1	Do	T) a	• •	405 206	85 30	118 36	566 206	272 112	294 94	• •	• •
331	Khurramnagar	2 /	Aurangabad	Mitauli		873	134	179	809	428	381	i	• • •
332 333	Khajuria Khajuha	1 I 1	Muhamdi Do	D -	• •	565 366	58 49	67 60	341 295	178 167	163 128	1	1
334	Khakhun	1	Do <sub>i</sub>	Do.		245	27	37	170	93	77	•	•••
335 336	Khunta Deshu Khakhra		Kasta Aurangabad	Mitauli Do.	• •	589 604	99 98	146 185	814 664	45 <b>1</b> 382	363 282	90	12
337	Khamaria	1	Do	Do.		446	44	64	293	158	135		
338 339	Khamaria Khem Sarai		Kasta Muhamdi	Do. Pagsawan	· ·	1,083 280	145 16	163 19	875 88	<b>473</b> 55	402 33	••	• •
340	Khanazadpur	., 1	Hyderabad	Gola		985				Unpopulate	ed	•••	••
341 342	Khandeora Khanpur Grant		Muhamdi Aurangabad	Muhamdi Mitauli	• •	610 825	. 63. 48	96 69	415 280	225 142	190 138	• •	• •
343	Khargapur	1	Hyderabad		• •	365 257	48 53	58	346	180	166	• •	• •
344 345	Khargapur Kharehna		Pasgawan Aurangabad	Pasgawan Mitauli	••	436	53 51	73 76	428 258	223 152	205 106	• •	
346	Katkorwa	1	Do	Do.	• •	309	11	13	51	22	29	•••	• •
347 348	Blank Khurhehra		Kasta	Mitauli		564	67	131	548	280	268		
349		2	Aurangabad Muhamdi	Do. Muhamdi	••	465 40 <i>7</i>	93 64	144 78	602 314	306 170	296 144	••	••
350 351	Kheria Misra Khunti Khurd		Aurangabad	Do.	• •	804	47	63	282	148	134	• •	• •
352 353			Hyderabad Pasgawan			283 228	33	37	182	101 Unpopulate	<b>81</b>	• •	• •
	Kirtapur	2	Hyderabad	Gola	::	331	46	68	290	163	127		
355 356		ż	Pasgawan	-	• •	449 1,222	230	260	1,304	Unpopulate 708	ed <b>596</b>	20	
357	Kirmani	3	Kasta	Mitauli		855	92	13.6	658	358	300		
358 359			Pasgawan Pasgawan	-	· .	239 623	34 43	53 66	229 311	127 169	102 142	• • •	• •
3.60	Kukar Goti	1	Aurangabad	Mitauli		397 294	74	94 35	372	207	165		
361 362		2 1	Do Pasgawan		 	491	28 99	35 171	191 718	98 378	93 340	<b>i</b> 4	• •
363	Koela Jar	1	Muhamdi Aurangabad		• •	80 401	41 27	59 43	228 196	115 110	113 86		• •
364 365		'ġ	Muhamdi	Muhamdi	• •	347				Unpopulat	ed		••
	Kumbhi	9 2	Magdapur Pasgawan		• •	1,494 381	137 42	214 50	938 245	504 120	434 125		• •
367 368		1	Muhamdi	Muhamdi		319	9	10	49	24	25		• • •
369 370		1 1	Pasgawan Muhamdi		• •	294 <b>366</b>	43 40	53 66	204 356	1 12 193	92 163		
371	Kunwarpur Muafi	1	Hyderabad	Gola	• • •	239	41	56	224	120	104		
372 373		1 2	Do. Aurangabad	. Do. Mitauli	• •	3 <b>7</b> 0 530	43 48	53 79	292 354	160 188	132 166	• •	· ·
374	Kurigawan	2	Atwapiparia	Muhamdi	• •	955	98	101	421	227	194		
375 376		·i	Hyderabad	<b>T</b> -	• •	88 322	53	60	350	Unpopulat 183	ed 167		
377	Kutubuddinpur	3	Pasgawan	Pasgawan	٠.	343	34	38	189	104	85		
378 379		2	Muhamdi . Magdapur .		• •	790 303	102	156	636	347 Unpopulat	289 ed	• •	• •
380	Lakhnauria	2	Pasgawan	Pasgawan	٠.	319 2,012	35 215	39	206	117	89		
381 382	LabHaua Lalpur	1	Kasta Pasgawan	. Pasgawan	, .	287	20	265 44	1,274 210	680 107	594 103		
383	Lalpur	1 4	Aurangabad Hyderabad.	Mitauli . Gola	••	199 390	14 115	23 130	105 448	60 251	45 197		
384 385	Lalpur Grant	1	Kasta	. Mitauli	••	218	41	42	208	113	95		
386 387	5 Lauki Khera	. 2	Atwapiparia	Muhamdi	• • •	1,013	92	135	574	309 Blank	265	••	. • •
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(RUR		(contd.) 3		60	56														3	31 <b>0</b>
		5		216	167	4	2	4	6	•••	••	•••	•••	• • •		• • • • • • • • • • • • • • • • • • • •				31 <b>1</b> 31 <b>2</b>
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		60 19 10 1 13 5	8	383 120 24 90 169 72 138 130 185	331 125 24 75 155 71 109 118 154	35 10 3 31 4 31 4	39  7 1 22 3 24 4	56  3 1 13 5	41  2 15 2 34	10  1 1 3 1 17	8  4  1 1 16	6 94	4 5 2	2   i	1 2			12  5 8 13 3	10 3 3 3 1 3 5 3 10 3 2 3	364 365 366 366 368 369 70 71 72 73
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	•••	3 45  8 3 8	.;   	117 579 86 50 190 113 256	89 495 81 41 157 95 219	\$\$ 7  11	55 8	32 9   27	33 6  27	 3 10 	4 4	11 2 25 3	\$ 4 24 2	1  3	`i	5	4	 2  28	5 38 38 38 11 38 38	78 79 80 81 82 83 84 35 86

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Code no.	Name of Village or in	amlets n the illage	Pargana	Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
									,	TEHSIL.	MUHA	MDI
388	Lohanna	1 K	asta	Mitauli	598	27	35	158	76	82		
389 390	Londonpur Grant 2	27 H	yderabad	Gola	6,776	687 22	1,325	5,921 161	3,119 82	2,802 79	٠.	٠.
391	Lodyanpur Magrena	1 N	asgawan Iuhamdi	Pasgawan Muhamdi	238 496	150	224	953 603	495 310	458 293	• • •	٠.
392 393	Machhechha Madarpur Basihi		asgawan yderabad	Pasgawan Nimgaon	828 493	100 32	130 42	178	96	82	2.	
394 395	Makundpur Maqsudpur		twa Piparia asgawan	Muhamdi Pasgawan	1,310 1,150	109 32	123 236	660° 1,040	357 576	303 464	•.•	• •
396	Maghi	3 K	asta	Mitauli	657	101	152	765	398 623	367 501	• •	
397 398	Maigalganj Majhgawan		urangabad twa Piparia	Do Muh≎mdi	526 937	$\begin{array}{c} 189 \\ 67 \end{array}$	238 7 <del>4</del>	1,124 352	185	167	1	• •
399 400	Mandwa		asgawan Do	Pasgawan	307 135	52	85	330	188 Unpopula	142 ted	10.	• •
401	Mamri		yderabad	Gola	1,580	268	392	1,554 493	848 252	706 241		
402 403	Marhya Marhira	3 1	Do Do	Do Nimgaon	637 310	80 35	112 51	209	106	103		• • •
404 405	Manderia Magdapur		lasta Iagdapur	Mitauli	917 840	138 126	181 154	828 685	440 360	388 325		••
406	Mahamdi Sarai	1 N	Iuhamdi	Muhamdi	767	71	91	459 883	254 459	205 424	• •	••
407 408	Mana Khera Mahua Dhab		asgawan urangabad	Pasgawan Mitauli	754 691	124 35	179 46	191	102	89	• •	• • • • • • • • • • • • • • • • • • • •
409 410	Mainhan Mauthi Khera		(asta .twa Piparia	Do Muhamdi	772 1,366	107 94	170 126	805 578	453 308	352 270		• • •
411					•				Blank <b>212</b>	193		
412 413	Majhgawan Mahduda		Iyderabad asgawan	Gola Pasgawan	937 373	64 55	74 77	405 314	161	153	• • • • • • • • • • • • • • • • • • • •	• • •
414 415	Minnapur Mitauli	1 K	Lasta Do	Mitauli Do	463 5,010	59 788	76 819	340 4,735	190 2,560	150 2,175	iò	• •
416	Mianpur	1	Auhamdi	Muhamdi	1,745				Unpopula	ated 386		
417 418	Mırzapur Grant Mohammadabad	6 H	yderabad Do	Gola Do	1,426 1,107	148 224	180 346	841 1,394	455 736	658	• • •	••
419 420	Mohammadapur Dina Mohanpur Grant		Auhamdi	Muhamdi	514 731	98 43	118 48	522 180	275 95	247 85	• •	• •
421	Mohammadpur Kalan	1 N	Iuhamdi	Muhamdi	285	48	61	276	154	122 91	• •	• •
422	Mohammadpur Narhi	1 F	Pasgawan	Pasgawan	148	29	41	185	94		••	••.
423 424	Muhamdi Mughla Khera Tajpur		Auhamdi Iyderabad	Muhamdi Gola	206	50	58	270	Notified A	.r <b>e</b> a 114		
425	Mohammadpur Tajpur	2 F	Pasgawan	Pasgawan	737	67	119	519 18 <b>0</b>	281 101	238 79		• •
426 427	Mohammadpur Chainoo Mohammadpur Kami		Do Iuhamdi	Do Muhamdi	113 545	20 70	32 123	559	285	274	.;	
428 429	Mohammadpur	2 I	Kasta	Mitauli	424	40	78	430	230 Blank	200	• •	• • •
430	Mahmoodpur Nazir		asgawan	Pasgawan	232	108	141	623	349	274 75	••	• •
431 432	Mubarakpur		Pasgawan		168	13	29	158	83 Blank		• •	••
433 434	Muqaddarpur Muhiuddinpur	1 ]	Pasgawan Do		176 1,427	19 213	25 283	129 1,352	70 737	59 615	• •	• • • • • • • • • • • • • • • • • • • •
435	Mirapur		Do	Do	267			•	Unpopul	ated 194		
436 437	Munda Bishnu Munda Dikshit	1 1	Hyderabad Do	Gola Do	326 400	70 42	91 55	420 240	226 135	105	• •	• • •
438 439	Munda Pasi Munda Jawahar	1 3	Do	Nimgaon	318 925	33 133	51 198	190 788	97 420	93 368	· ·	••
440	Munda Khalsa	3 N	Magdpur	Muhamdi	656	78	80	453	255	198 341		
441 442	Munda Ghalib Munda Har Das		Atwa Piparia Aurangabad	Do Mitauli	1,185 463	136 58	136 88	783 333	442 203	130	• •	**
443 444	Munda Muafi Munda Nizam		Aagdapur Atwa Piparia	Muhamdi	375 1,246	22 130	28 171	136 731	73 406	63 325	• •	
445	Munda Bashi	1 A	Aurangabad	Mitauli	383	19	23	124	70	54 107		
446 447	Munda Sarkata Mundia Ahban		Hyderabad Pasgawan		230 329	30 26	33 38	228 196	121 100	96	• •	
448 449	Muradpur Mundia Churaman	1 A	Aurangabad Pasgawan	Mitauli	345 411	38 96	61 102	286 467	140 229	146 238	• • •	
450	Multanpur Grant	11	Kasta	Mitauli	2,496	254	322	1,475	799	676	٠,	
451 452	Murai	3 1 I	Do Pasgawan	Do Pasgawan	991 724	77 205	116 263	561 1,089	302 611	259 478		•••
453	Murasa	5 1	Kasta	Mitauli	787	87	100	401	221 333	180 297		••
454 455	Murtaza Alinagar Murtazapur	., j	Muhamdi Pasgawan	Pasgawan	932 119	93	143	630	Unpopul	ated		
456 457	Nagra Nagra	1 2 1	Do Kasta	~	342 781	33 97	33 1248	210 575	123 322	87 253	••	
458	Nagra Salimpur	3 I	Iyderabad	Gola	1,104	172	187	905	493	412 390		
459 450	Nakara Nakara		Aurangabad Hyderabad	Mitauli Nimgaon	1,109 233	109 16	193 30	825 151	435 80	71		
461 462	Nakera Nakti <i>urf</i> Moham-	1	Muhamdi Pasgawan	Muhamdi	657 561	91 54	127 82	581 434	302 255	279 179		• • • • • • • • • • • • • • • • • • • •
	madpur Kalan									105		.,
463	Nandawa Narainpur Mach-	1 1	Aurangabad Pasgawan .	Mitauli . Pasgawan .	. 331 188	46 15	54 20	230 125	125 68	103 57		• • • • • • • • • • • • • • • • • • • •

		<u>Al-American</u>			AGR	ICUL	TURA	L CL	ASSES	Orden(Homomoretry)	Paccallips Section		NO	N-AG	RICU	LTUR	AL C	LASSE	S	
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		7 5		389 <b>2</b> 41	339 220	27 26	33 29	34 30	38 30	 7 2	15 4	27 5	26 7	2 5	2 3			9 <b>1</b>	5	391 392
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• •	• •	13 6	i	102 71	88 74	7 1	8 2	 9 20	 9 15	i	·i	. i 1 2	i	 2		• •	· · · · · · · · · · · · · · · · · · ·	 5		445 446 447
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, 100	Name of Village or Town/Ward	hamle in the village		Thana		Area in acres	No. of houses	house- holds	Persons	Males	Females	M	F
	2	3	+	5		6	7	8	9	10	11	12	13
										TE	HSIL N	IUHAI	MDI :
465	Narainpur Ahlad	3	Faegawan	Pasgawan .		503	41	72	275	148	127		
466 467	Narainpur	1 1	Magdapur Muhamdi	Muhamdi .	• •	509 212	50 19	60 32	284 145	159 68	125	• •	• •
468	Narhara Nardi	1	Pasgawan	T-	• •	513	81	91	488	278	77 210	• •	• •
469 470	Nimchaini Naugaon	2 3	Kasta Muhamdi	D.T 1 - 1	1	896 .,933	140 97	204 12 <sup>5</sup>	952 477	506 266	446 211	ż	••
471	Nawagaon Jat	2	Pasgawan	Pasgawan .		764	110	163	735	395	340		• •
472 473	Nawagaon Kishori	1 3	Do. Aurangabad	3 C	 1	393 .790	32 147	38 162	21⁄2 749	97 <b>41</b> 5	115 334	27	•••
474	Newada	1	Pasgawan	Pasgawan	• •	231	35	53	275	149	126		• •
475 476	Neolapur Neoli	1 1	Hyderabad Muhamdi	n ~	 <b>~</b>	188 321	16 57	20 74	115 279	62 156	53 123	• •	• • •
477	Nizampur	4	Hyderabad	Gola .	• •	775	106	106	687	376	311	• •	••
478 479	Nizampur	1 1	Pasgawan Aurangabad	* ** **	 	248 913	49 29	49 29	306 161	161 98	145 63	• •	••
480 481	Odaraĥ	2 2	Kasta Do	TO -	••	854 741	104 76	104 76	828 505	436 276	392	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
482		1	Muhamdi	Pasgawan .		261	30	31	221	121	229 100	iò	3
483 484	Olrapur Pachstethar	1	Aurangabad Hyderabad	C - 1 -		309 74	26	26	166	92 Unpopulate	74		••
485	Padariya	1	Atwa Piparia	Muhamdi		616	18	18	102	43	59		
486 487		1 1	Do Pasgawan	Th.		997 126	70 26	70 28	414 182	231 97	183 85	• •	••
488	Pakaria	1 1	Muhamdi	Muhamdi .		665	49	49	252	138	114	• •	••
489 490		3	Aurangabad Muhamdi		1	.083 .083	32 138	32 138	273 934	152 512	121 422	• •	••
491	Palia Muafi	2 1	Kasta	Mitauli .	• •	256	25	38	173	93	80	• • • • • • • • • • • • • • • • • • • •	• •
492 <b>4</b> 93	Panai Palchakku	3	Pasgawan Muhamdi			380 534	44 80	81 108	382 492	204 259	178 233	• •	• •
494 495	Pareli Parasan	7 4	Hyderabad Magdapur	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,821 ,720	327 113	401 115	1,711 630	932 329	779		• •
496		2	Do	Do		738	94	126	577	312	301 265	• •	• •
497 498	Parsar	2 1	Atwa Piparia Aurangabad	N. N. 1 1 .	1 	1,250 306	122 63	150 81	752 410	406 217	346 193		• •
499	Pipra Palia	4	Kasta	_Do		430	35	46	222	121	101	• •	• •
500 501	Pasgawan Patheli Amrita	1 2	Pasgawan Muhamdi	76 7 1		835 565	170 66	292 104	1,209 420	66 <i>5</i> 230	544 190	• •	• •
502	Pataun	1	Pasgawan	Pasgawan		365	55	83	423	214	209	• •	• •
503 504	Parsehra	3 1	Kasta Do	Mitauli . Do	1	1,105 380	175 34	238 34	1,095 241	571 125	524 116	••	• •
505	Patna	1 1	Muhamdi Hvderabad	Muhamdi Golh	• •	336 252	56 94	63 95	292	158	134	••	• •
506 507	Parchhiya Bilu	2	Muhamdi	Muhamdi .	• •	443	5.4	70	510 283	253 162	257 121	• •	• •
508 509		2 1	Pasgawan Hyderabad		 	470 498	37 27	60 35	264 171	151 99	113 72		• •
510	Pipraula Mardan	2	Pasgawan	Pasgawan	• •	340	25	37	204	109	95	• •	•••
511 512		1 2	Do Kasta	76 67 1 1 1		457 583	37 57	70 81	364 393	193 216	171 177	• •	• •
513	Piparia Buzurg	1	Hyderabad	Gola	••	246	29	34	172	90	82	• •	
514 515		1 1	Do Aurangabad	Nimgaon Mitauli	• •	363 163	4:8 9	70 13	299 54	146 26	153 28	• •	• •
516	Piparia Dhani	2 1	Atwa Piparia Do	Muhamdi Do.		844 1,275	59 <b>17</b> 0	68 489	285	157	128		
517 518		2	Aurangabad	Mitauli .	1	,082	109	157	1,044 731	567 418	477 313	• • •	••
519 520		1 1	Muhamdi Atwa Piparia	Muhamdi Do.		819 818	121 73	166 77	765 328	412 180	353 148	• •	• •
521	Qabulapur		Pasgawan	Pasgawan .		1:03			1	Unpopulate	d	• •	••
522 523		1 1	Do Muhamdi		• •	221 458	39 63	45 88	232 382	113 208	119 174	• •	••
524	Raghunathpur		Magdapur	Do.		160 1,036	54	89		Unpopulate	d	••	•••
525 526		2	Aurangabad Do	TO -	¹	292	39	57	258	245 135	198 123	• •	
52° 52°		. 3	Hyderabad Kasta	7 4 1 7 1		389 152	66	88	443	240 Unpopulate	203	• •	• •
525	Raipur Grant	4	Hyderabad	Gola		1,939	136	175	<b>758</b>	396	362		
530 531		2 1	Do Muhamdi	Do. Muhamdi	••	160 167	45 25	56 27	312 140	178 78	134 62		• •
533	2 Raipur	1	Aurangabad	Mitauli	••.	159	12	14	58	30	28	• •	• •
53: 53:		1	Muhamdi Hyderabad	Muhamdi Gola		516 604	76	79	388	218 Unpopulate	170 d	••	••
53.	5 Rajgarh	i	Magdapur	Muhamdi	• •	1,649 103	101 17	137	649	360	289		••
53 53		1	Muhamdi Hyderabad		••	318	27	23 34	84 145	46 79	38 <sup>-</sup> 66	• •	• • •
53	8 Rajwapur	1 1	Magdapur Pasgawan	Muhamdi Pasgawan		917 276	46 3 <b>7</b>	71 45	265 239	152 138	113 101	••	
53 54	0 Rama Lachhna	1	Atwa Piparia	Muhamdi		790	4	4	. 21	12	9	• ••	• :-
54	<ol> <li>Rampur Grant urf Panahpur.</li> </ol>	3	Pasgawan	Pasgawan	••	887	97	105	523	288	235	••	••
54	2 Ramwanpur	••	Hyderabad Pasgawan	Gola Pasgawan	••	170 430	4			Unpopulat			
-	Rampur Khokhar	•••			••					Unpopulate	· · ·		

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Code no.	Name of Village or Town/Ward	in t		Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
									Т	EHSIL I	MUHA	AMDI
5 <del>4-4</del>	Rampur Madri	3	Atwa Piparia	Muhamdi	998	139	202	858	474	384		
545	Rampur Raja	1 1	Muhamdi	Do	742	14	16	59	25	34		• •
546 547	Rampur Misra Rampur Ram Das	1	Do Pasgawan	Do Pasgawan	439 226	54 31	72 46	361 209	180 100	181 109		• •
548 5∉9	Rampur Ram Das Rampur Satai	1	Aurangabad Do.	Mitauli	456	59	86	301	159 Unpopulate	142		• •
550	Rannaupur	i	Kasta	Do	345 293	26	29	96	55	41		
551 552	Ramgrezpur Rautapur	3	Pasgawan Kasta	Pasgawan Mitauli	93 931	136	196	877	Unpopulate 465	d 412		
553	Roshannagar	3	Hyderabad	Nimgaon	894	103	147	798	437	361		• •
554 555	Rasulpur Rasulapur	1	Do Muhamdi	Gol Muhamdi	286 100	22	37	221	113 Unpopulat	108	٠.	• •
<b>5</b> 56	Rasulpur		Do	Do	175				Unpopulat	ed		
557 558	Rasulpur Asnad Hu-	2 1	Magdapur Pasgawan	Do Pasgawan	968 236	139 18	209 25	904 98	471 53	433 45	٠.	• •
	sain		**								• •	••
559 560	Rasulpur Tafazzul Husain	4 1	Kasta Pasgawan	Mitauli Pasgawan	663 916	34 133	51 139	228 636	134 345	94 291	• •	• •
561	Ratanpur	1	Do	Do.	1,079	143	186	858	465	393		
562 563	Rawana Timra Rorwa	2 1	Kasta Muhamdi	Mitauli Muhamdi	366 131	89 17	134 17	700 113	362 60	338 53		
564	Rawan	3 2	Aurangabad	Mitauli	727	61	100	477	276	201		
565 566	Sadarpur Sadiyanpur	1	Do Muhamdi	Do. Muhamdi	540 128	44 9	56 15	272 63	160 36	112 27	• •	
567	Sahabganj Grant	6	Atwa Piparia	Do	3,233	289	386	1,584	863	721		
568 569	Sahdeva Sahjana urf Sahab-	1 1	Muhamdi Pasgawan	Do Pasga wan	296 363	21 21	30 30	113 136	74 86	39 50		• •
570	pur Sahupur	1	Do	Do	300	= 6	71	300	155	145		
570 571	Saidpur	2	Magdapur	Muhamdi	1,472	56 35	35	300 144	77	67		
572	Saidwara	ż	Pasgawan	Pasgawan	238 556	157	157	726	Unpopulate 396	d 3 <b>30</b>	13	
573 574	Salliya Salahpur	3	Kasta	Mitauli	422	48	49	402	218	184		••
575	Salahpur Grant Sandilwa	2	Aurangabad Kasta	Do Do	$\frac{620}{1,052}$	82 145	82 145	391 780	202 426	189 354	iż	· · · · · · · · · · · · · · · · · · ·
576 577	Sandirwa	2	Pasgawan	Pasgawan	452	91	91	457	250	207		
578	Sapha	1 1	Aurangabad Muhamdi	Mitauli Pasgawan	200 320	45 118	4.5 119	188 464	99 248	89 216		
579 580	Sarbangpur Saraiyan	1	Magdapur	Muhamdi	2,180	100	199	402	218	184	• •	• •
581	Saraiyan Saraiyanhar	2	Kasta Muhamdi	Mitauli Muhamdi	605 129	105	105	549	296 Unpopulate	253	• •	• •
582 583	Saraiyannar Sareli	2	Kasta	Mitauli	527	138	138	525	280	245		
584	Saraunia Seherwa	3 1	Pasgawan Hyderabad	Pasgawan Nilmgaon	329 363	61 85	88 121	392 599	226 313	166 286	• •	••
585 586	Sehjana	3	Muhamdi	Pasgawan	960	189	214	1,111	585	526	• •	••
587 588	Semra Ghat Semra Janipur	2 1	Aurarigabad Pasgawan	Mitauli Pasgawan	1,199 624	32 43	43 74	174 276	95 157	70 119	• •	• •
589	Sainpur	4	Kasta	Mitauli	700	62	97	416	245	171		
590 591	Semra Narainpur	1 4	Aurangabad Hyderabad	Do Nimgaon	192 1,287	11 332	15 409	65 1,839	40 1,015	25 824	• •	 
592	Shahpur Jagir	2	Muhamdi	Muhamdi	817	86	93	470	259	211		
593 594	Shahpur Raja Shahabuddinpur	4	Do Hyderabad	Do Gola	1,137 652	263 122	302 147	1,252 634	680 328	572 306		• • •
595	Shankarpur	4	Muhamdi		806 372	81 11	130	565	313	252		
596 597	Shukpur Sukuruddinpur	1 1	Pasgawan	<u>~</u>	739	33	15 55	65 252	41 138	24 114	ii	• •
598	Sisauri Nasir	4	Do Aurangabad	Do Mitauli	1,587 136	213	352	1,697	876 Unpopulat	821		• •
599 600	Shri Rampur Sheopuri	· <u>;</u>	Do	Do	778	110	178	701	386	315		
601	Sahjana Rampur Banwari	1	Pasgawan	Pasgawan	393	61	61	334	165	169	• •	• •
602	Siyarha	1 2	Do Hyderahad		234 116	15 16	17 21	94 85	48 41	46 44		
603 604	Singhahar Sisokan	2	Magdapur	Muhamdi	934	77	111	504	288	216	• •	
	Sisihar	1	Muhamdi Aurangabad	Do Mitauli	686 677	160 71	167 87	657 41 <del>9</del>	384 205	273 214		• • •
606 607	Sisora	2	Muhamdi	Muhamdi	789	72	105	570	290	280	• •	
608 609		3	Pasgawan Hyderabad		564 589	79 70	1 <b>21</b> 92	613 502	31/9 257	294 245	• •	• •
610	Sitalpur Grant	5	Do	Gola	1,277	336	340	1,949	991	958	::	
611 612		2 2		Th	416 635	54 140	72 195	366 644	198 354	168 290	iò	
613	Sohela	3	Hyderabad	Gola	748	180	218	963	547	416		
614 615		3	Aurangabad Pasgawan	Mitauli Pasgawan	31:4 473	83	92	482	Unpopulate 235	d 247		
616	Sonaura	2	Do	Do	753 318	82 40	103 45	453 215	239	214		
617 618		1 4		Mitauli	1,448	172	248	1,173	107 639	108 534	• •	••
619		1	Pasgawan	. Pasgawan	327	59	82	351	170	181	• •	••
												Name and Address of the Owner, where

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		78 7	13 2	258 48	229 37	16 8	18 14	6 4	 5 2	16	17	26	22	4	4		• •		43 ·:	562 563
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••	• • •	9	3	149	303 146	61	3 79	25	16	9 6	11 7	98 5	53 8	33	22	• •	••	7 14	8	613 614
••	• •	36 24	· ;	141 97	126 96	63	5.5	12	10 	3	3	3 7 7	6 4	••	•••	•••	• •	14 13 3	7 16 6	615 616 617
• •	• •	53 8	• •	512 159	411 170	72 1	72 	42 3	42	 7	 5	, 2	2	••	• •	•••	•••	4 7	2	618 619
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Color	Code no.		in the		Thana				Persons	Males	Females	M	F
201   Sulchbais   2   Pagawan   Pagawan   452   110   103   635   361   274	1	2	3	4	5	6	7	8	9	10	11	12	13
201   Sulchbais   2   Pagawan   Pagawan   452   110   103   635   361   274										TH	HSIL M	IUHA	VIDE -
201   Sutthfra     Hydershad   Nimason   412   122   148   747   394   353   361   187   199   88   199	420	Culchhaea	2	Pasgawan	Pasgawan	482	110	163	635				
Page		Sutehra	1	Hyderabad	Nimgaon					394	353		
Color		Suatali	1	Muhamai	Munamdi		30	30	16/		88		
Titleput			_	i						31			
Therefore   Smith   Kasta   Do.   1.04   10   20   00   35   31					Mitauli	130			,	Unpopulate		3	
Common		Thornton Smith	4	Kasta	Do	1,104	10	20	66	35	31	٠.	
Color   Chemister   Chemiste	628												
Same	629	· · · · · · · · · · · · · · · · · ·			D -								
Say   Company   Company		Tindhua	2	Kasta	Do					309	282		
nager nager Turketh Tarpa 2 Do. Do. 490 12 16 52 30 22 16 16 16 17 Turketh Tarpa 2 Do. Do. 359 80 104 454 244 210 7 16 16 16 16 16 17 Turketh Tarpa 2 Do. Do. 359 80 104 454 244 210 7 16 16 16 16 16 16 16 16 16 16 16 16 16		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~											• •
Turkishta Tappa   2   Do.   Do.   359   80   104   454   244   210		nagar	1	Do	Do	400	12	16	52	20		• •	••
Do.   Do.   165   23   29   100   54   46   68   68   68   68   68   69   69   6		Turkehta Tappa	2	Do	Do	359	80	104	454	244			
Minarpir   2 Avrangabad   Minarpir   2 Avr													4
Automotive			4	Aurangabad	Mitauli	1,216	108	141	632	322	310		• • •
Color					70 / 71 / 21								٠-
Vini Rajapur	641	Usri	2		Do				408	215	193		• • •
Addition					~	2,350	293					5	• •
Alinagar   Alinagar	644	Walipur									89		
Bhura Khan			2	Aurangabad	Mitauli	964	50	62	331				
Barwar				~									
Basker		Barwar	1	Do	Do	1,452	612	851	3,552	1,903	1,649		· ;
Section   Color   Co		D		Do									• •
	652	Banka Gaon	7	Do	Do	2,185	252	381	1,773	957	816		
Section				<b>T</b>									• •
	655	Bhikhampur		*	TO -		178	178	1,146		508		
Muhamdi				Pasgawan	Pasgawan	338				157			
Magdapur	658			Muhamdi								• •	
Chaubiapur   3   Do.   Do.   Sez   114   116   693   369   324   366   364   364   364   364   364   365   366   364   364   365   366   364   364   364   365   366   364   364   365   366   365   366   366   366   366   367   366   367   366   367	660	Bhaudharganj		Magdapur	Muhamdi	414				Unpopulat	ed	••	•••
Chanda Mau   2   Hyderabad   Gola   275   54   54   342   186   156					Ŧ.,								
Books	663	Chanda Mau		Hyderabad	Gola	275	54	54	342	186	156		
666 Grant No. 13			3	Do	Do	505	62	62					
668 Hardama         1         Do.         Do.         335         14         14         70         32         38          669 Jamuka         1         Pasgawan         Pasgawan         839         65         65         367         198         169          670         Kaklapur         2         Hyderabad         Gola         410         45         45         299         166         133          671         Kotvara         2         Do.         Do.         670         211         264         1,011         558         453          672         Kotra         3         Pasgawan         Pasgawan         544         92         90         476         264         212          673         Khanjannagar         3         Kasta         Mitauli         1,634         88         109         493         292         201          674         Kaimahra         1         Hyderabad         Gola         337         37         38         150         66         84          675         Kakarha         3         Aurangabad         Mitauli         2,623         254         277         1,112         577         535 <td< td=""><td>666</td><td></td><td></td><td></td><td> · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td></td><td></td><td>176</td><td></td><td></td></td<>	666				· · · · · · · · · · · · · · · · · ·						176		
G70   Kaklapur   2   Hyderabad   Gola   410   45   45   299   166   133   136   136   136   137   137   138   136   138   13		Hardama	1	Do	Do	335	14	14	70	32	38		••
671 Kotwara 2 Do. Do. 670 211 264 1,011 558 453 672 Kotra 3 Pasgawan Pasgawan 544 92 90 476 264 212 673 Khanjannagar 3 Kasta Mitauli 1,634 88 109 493 292 201 674 Kaimahra 1 Hyderabad Gola 337 37 38 150 66 84 675 Kakarha 3 Aurangabad Mitauli 2,623 254 277 1,112 577 535 676 Kaimahra 1 Do. Do. 739 120 191 510 292 218 677 Lidhhai 1 Do. Do. 961 234 266 953 493 460 4 6 678 Marhia 3 Magdayur Muhamdi 637 57 86 266 141 125 679 Muqaddarnagar 1 Magdapur Do. 201 24 24 129 67 62 680 Mastipur 1 Pasgawan Pasgawan 336 21 24 117 64 53 681 Madarpur 1 Hyderabad Gola 198 50 67 262 143 119 682 Pandebari 1 Pasgawan Pasgawan 300 66 84 285 161 124 683 Patsar 1 Pasgawan Pasgawan 300 66 84 285 161 124 684 Pharia Piparia 1 Do. Do. 854 33 44 217 112 105 685 Ram Khera 2 Hyderabad Gola 242 49 72 291 155 136 686 Raipur 1 Do. Nimgaon 662 248 420 1,855 975 880 687 Sisori Shahmat 1 Pasgawan Pasgawan 1,014 110 177 908 502 406 30 689 Sahupur 2 Do. Bo. 833 12 14 63 32 31 689 Sahupur 2 Do. Do. 833 12 14 63 32 31 690 Sahora 2 Do. Do. 833 12 14 63 32 31 690 Sahora 2 Do. Do. 854 38 40 190 000 000 000 000 000 000 000 000 00													• •
673         Khanjannagar         3         Kasta         Mitauli         1,634         88         109         493         292         201          674         Kaimahra         1         Hyderabad         Gola         337         37         38         150         66         84          675         Kakarha         3         Aurangabad         Mitauli         2,623         254         277         1,112         577         535          676         Kaimahra         1         Do.         Do.         739         120         191         510         292         218          677         Lidhhai         1         Do.         Do.         961         234         266         953         493         460         4         678         Marhia         3         Magdayur         Muhamdi         637         57         86         266         141         125          679         Muqaddarnagar         1         Magdayur         Do.         201         24         24         129         67         62          680         Mastipur         1         Pasgawan         Pasgawan         336         21         24         117         64	671	Kotwara	2	Do	Do	670	211	264	1,011	558	453		
674       Kaimahra       1       Hyderabad       Gola       337       37       38       150       66       84          675       Kakarha       3       Aurangabad       Mitauli       2,623       254       277       1,112       577       535          676       Kaimahra       1       Do.       Do.       739       120       191       510       292       218          677       Lidhhai       1       Do.       Do.       961       234       266       953       493       460       4         678       Marhia       3       Magdayur       Muhamdi       637       57       86       266       141       125          679       Muqaddarnagar       1       Magdapur       Do.       201       24       24       129       67       62          680       Mastipur       1       Pasgawan       Pasgawan       336       21       24       117       64       53          681       Madarpur       1       Hyderabad       Gola       198       50       67       262       143       119 <td></td> <td></td> <td></td> <td>**</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>• •</td>				**									• •
676       Kaimahra       1       Do.       Do.       739       120       191       510       292       218          677       Lidhhai       1       Do.       Do.       961       234       266       953       493       460       4         678       Marhia       3       Magdayur       Muhamdi       637       57       86       266       141       125          679       Muqaddarnagar       1       Magdayur       Do.       201       24       24       129       67       62          680       Mastipur       1       Pasgawan       Pasgawan       336       21       24       117       64       53          681       Madarpur       1       Hyderabad       Gola       198       50       67       262       143       119          682       Pandebari       1       Pasgawan       Pasgawan       300       66       84       285       161       124          683       Patsar       1       Do.       Do.       854       33       44       217       112       105	674	Kaimahra		Hyderabad	Gola					66	84		
677 Lidhhai			1	Do	TO -								• •
679       Muqaddarnagar       1       Magdapur       Do.       201       24       24       129       67       62          680       Mastipur       1       Pasgawan       Pasgawan       336       21       24       117       64       53          681       Madarpur       1       Hyderabad       Gola       198       50       67       262       143       119          682       Pandebari       1       Pasgawan       Pasgawan       300       66       84       285       161       124          683       Patsar       1       Aurangabad       Mitauli       323       32       44       168       99       69          684       Pharia Piparia       1       Do.       Do.       854       33       44       217       112       105          685       Ram Khera       2       Hyderabad       Gola       242       49       72       291       155       136          687       Sisori Shahmat       1       Pasgawan       Pasgawan       1,014       110       177       908       502       406												4	• •
681       Madarpur       1       Hyderabad       Gola       198       50       67       262       143       119          682       Pandebari       1       Pasgawan       200       66       84       285       161       124          683       Patsar       1       Aurangabad       Mitauli       323       32       44       168       99       69          684       Pharia Piparia       1       Do.       Do.       854       33       44       217       112       105          685       Ram Khera       2       Hyderabad       Gola       242       49       72       291       155       136          686       Raipur       1       Do.       Nimgaon       662       248       420       1,855       975       880          687       Sisori Shahmat       1       Pasgawan       Pasgawan       1,014       110       177       908       502       406       30         689       Sahupur       2       Do.       Do.       833       12       14       63       32       31		Muqaddarnagar		Magdapur	Do	201	24	24	129	67	62		• •
682       Pandebari       1       Pasgawan       300       66       84       285       161       124         683       Patsar       1       Aurangabad       Mitauli       323       32       44       168       99       69          684       Pharia Piparia       1       Do.       Do.       854       33       44       217       112       105          685       Ram Khera       2       Hyderabad       Gola       242       49       72       291       155       136          686       Raipur       1       Do.       Nimgaon       662       248       420       1,855       975       880          687       Sisori Shahmat       1       Pasgawan       Pasgawan       1,014       110       177       908       502       406       30         688       Sheorajpur       1       Aurangabad       Mitauli       801       46       59       294       158       136          689       Sahupur       2       Do.       Do.       833       12       14       63       32       31          690			1		O -1								
684 Pharia Piparia	682	Pandebari	1	Pasgawan	Pasgawan	300	66	84	285	161	124		
685       Ram Khera        2       Hyderabad        Gola        242       49       72       291       155       136          686       Raipur        1       Do        Nimgaon        662       248       420       1,855       975       880          687       Sisori Shahmat        1       Pasgawan        Pasgawan       1,014       110       177       908       502       406       30         688       Shorajpur        1       Aurangabad       Mitauli       801       46       59       294       158       136          689       Sahupur        2       Do        Do        833       12       14       63       32       31          690       Sahora        Do        546        Unpopulated         601 </td <td></td> <td></td> <td>1</td> <td>Do.</td> <td>ъ.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>••</td>			1	Do.	ъ.								••
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688 Sheorajpur 1 Aurangabad Mitauli 801 46 59 294 158 136 689 Sahupur 2 Do Do 833 12 14 63 32 31 690 Sahora Do Do 546 Unpopulated			1	Pasgawan .	Pasgawan	1,014	110	177	908			30	18
690 Sahora Do 546 Unpopulated			,		Th								••
бут Suheia 2 Do Do 383 28 40 189 98 91	696	) Sahora	• • •	Do	Do	546				Unpopulat	ted	• •	
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					AGR	IC UL7	ΓURAI	CL	ASSE	5			NON	-AGRI	CULT	'URAI	L CLA	SSES		
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RURA	L)—(	contd.)																		
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		1 4	··	102 490	89 419	14	 7	3	3	18	24	 4	2	i	2	 •:	• • •	61	59	
	4	269 7 10	35	1,385 84 162	1,185 70 137	81	7 <i>7</i> • •	31 27	40 21	48	56 	100	76 • i	78 • •	73		3	1 <b>7</b> 7	139	65
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,		No. of				роп Осс <sup>пі</sup>	
Code no.	Name of Village or Town/Ward	hamlets in the village	Pargana	Thana	Area in acres	No. of houses	No. of house- holds
1	2	 3	4	5	6	7	8
						TEHSIL M	IO: AHUI
692	Umaria	 2	Magdapur	Muhamdi	996	50	59
693	Devipur (Forest Village)	 1	Atwa Pipari	a Do		25	29
	Tota! Tehsil Muhamdi (Rural)	 1,148			406,231	47,747	61,987
						TEHSIL N	UHAMDI
<b>2</b> 32	Gola Gokaran Nath Municipal Board	 	Hyderabad	Gola	2,688	1,830	2,903
423	Muhamdi Notified Area	 	Muhamdi	Muhamdi	1,060	1,247	1.592
	Total Tehsil Muhamdi (Urban)				3,748	3,077	4,495
	Total Tehsil Muhamdi	1,147			409,979*	50,824	66,482

							AGRICUI	LTURAL
10.		•	land mai a	nltivators of wholly or nly owned nd their pendants	land s mainly an	ultivators of wholly or unowned d their endants	and	tivating ourers their odants
Code no.	Name of Village or Town/Ward		M	F	M	F	M	F
1	2		18	19	20	21	22	23
							TEHSIL M	UHAMDI
692	Umaria		147	91	7	4		
693	Devipur (Forest Village)	••	1	• •	73	61		
	Total Tehsil Muhamdi (Rural)		123,729	106,533	7,914	<b>6</b> ,8 <b>35</b>	5,166	3,894
							TFHSIL M	IUHAMDI
232	Gola Gokaran Nath Municipal Board		500	396	50	37	24	14
423	Muhamdi Notified Area	••	7 <b>7</b> 9	679	268	224	34	25
	Total Tehsil Muhamdi (Urban)		1,279	1,075	318	261	<b>5</b> 8	39
	Total Tehsil Muhamdi		125,008	107,608	8,232	7,096	5,224	3,933

<sup>\*</sup>The total area of the tehsil is about 424,300 acres. The difference of about 14,320 acres may be accounted for by forest. The area for the forest village code no. 693 has not been shown.

## Abstract—(contd.)

	Total no. of pe enumerated (in inmates of insti and houseless r	cluding itutions	Inma institu an hous pers	d eless		placed rsons	Litera	te:	
Persons	Males	Females	M	F	M	· F	М	F	Code no.
9	10	11	12	13	14	15	16	17	1
(NL)	دینی) —(conto	d.)							
250	155	95					16	••.	692
143	82	61			• •		5	• •	693
285,297	153,535	131,762	664	175	25	30	15,011	1,523	
URBAN NO	N-CITY								
10.586	6,354	4,232	90	104	387	346	2,688	893	232
8,442	4.526	3,916	• •	••	11	10	1,115	265	423
19,028	10,880	8,148	90	104	<i>398</i>	356	3,803	1,158	
304,325	164,415	139,910	754	279	423	386	18,814	2,681	

CLASSE	S			ИО	N-AGRICULT	TURAL CL	ASSES			
tivating land ; rent re and	Non-cul- g owners of agricultural sceivers; their endants	v-	Production other than cultivation	VI—	-Comm <b>erc</b> e	VII—T	'ransport	VIII—( services miscella sourc	and neous	no.
М	F	М	F	M	F	M	F	M	F	Code no.
24	25	26	27	28	29	30	31	32	33	1
(McRA	L)(cont	ald.)			•					
• •	• •							1 .		692
• •	• •	5						3		693
1,931	2,352	4,752	3,996	2 275	1,916	103	105	7,665	6,131	
URBAN NON	N-CITY—(con	rcl.i.)								
65	66	2,790	1,412	1,316	1,157	157	119	1,452	1,031	232
88	97	1,066	885	637	591	18	25	1,636	1,390	423
153	163	3,856	2,297	1,953	[1,748	175	144	3,088	2,421	
2,084	2,515	8,608	6,293	4,228	3,664	278	249	10,753	8,552	;

Code no.		No. of the hamlets				Occu hou	No. of	enun inm	al no. of per nerated (incl ates of insti- houseless pe	uding tutions	hous	itions nd
Cod	Name of Village or Town/Ward	in the village	Pargana	Thana	Area in acres	No. of houses	house- holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
									T	EHSIL N	NG H	ASAN
1	Abhaipur	5 Dha	aurahra	Dhaurahra	1,497	456	488	2,122	1,113	1,009		
2 3	Adlabad		hasan ozabad	Nighasan Isanagar	776 2,888	102 620	104 620	462 2,924	257 1,505	205 1,419	• •	• •
4	Ainthpur	Pali	ia	Palia	1,823			908	Unpopula 483		••	••
5 6	Aira Akthi	3 ]	aurahra Do	Dhaurahra	2,232 1,735	38 105	38 131	605	309	296	• •	••
7 8	Allipur Ambari	Nig	Do	Isanagar Nighasan	580 1,326	92	103	531	287 Unpopula	<b>244</b> ted	• •	••
9 10	Amethi Anchraura		aurahra Ozabad		7,890 720	466 64	508 82	2,380 373	1,203 197	1,177 176	• •	• •
11 12	Anjir Bojh	1 Pali		Palia Nighasan	379 893	6	- 6	28	15 Unpopula	13	• • •	• •
13	Anupnagar Ataria	1 Pali:	a	Palia	1,274	10	10	70	41	29		
14 15	Babaura Baburi	5 Dha	hasan urahra	Do. Dhaurahra	2,702 1,733	330 274	3 <b>4</b> 8 276	1,193 1,214	643 623	550 591	• •	••
16 17	Babiari Bachepara		hasan urahra	Nighasan Dhaurahra	1,322 545	97	98	519	262 Unpopular	25 <b>7</b> ted	••	••
18 19	Barhiya Khera	1 Palis		Palia	485 755	20	20	82	45	37	• •	
20	Baghoria	Kha	irigarh	Nighsan	1,056	~	~	-	Unpopulat Unpopullt	ed		
21 22	Bahadurnagar Bela Garhi		a zabad	Palia Isanagar	862 6,393	7 375	7 375	7 1,658	907	751	• •	• •
23 24	Ballha		hasan hasan	Nighasan Do.	4,479 3,292	224 351	252 370	1,018 1,545	539 826	479 719		••
25 26	Beti Sahdeo	6 Firo	zabad	Isanagar Nighasan	998 1,544	225 465	259 478	1,265 2,119	674 1,154	591 965	• •	••
27	Balpur	2 Palis	а	Palia	2,257	34	34	154	<sup>*</sup> 89	65	<i>.</i>	• •
28 29	Beltauwa Bambhanpur	1 Nigl	dzabad hasan	Nighasan	2,008 1,071	93 76	93 78	401 373	217 211	184 162	• •	• •
30 31	Bambhauri Bannagar	4 Dha Palia		Dhaurahra Palia	542 1,098	66	89	497	261 -Unpopulat	236 ed	• •	• •
32 33	Banbirpur	5 Kha	nirigarh nurahra	Nighasan	3,126 2,258	492 244	547 251	2,030 1,088	1,044 576	986 512	• •	••
34	Bangawan	2 Nig	hasan	Do	600	57	59	247	132	115	• • •	
35 36	Banglaha Kuti Banglaha Takaia	9 Kha	Do	Do	1,272 2,963	145 141	147 127	611 508	337 284	274 224	• •	
37 38	Bara Gaon Barari	3 Palia 11 Firo	a zabad	Palia Isanagar	1,160 1,130	158 237	158 289	1,259 1,357	646 710	613 647	::	• •
39 40	Barotha Barsola Kalan		hasan	Nighasan Do	1,621 1,895	368 132	381 275	1,785 1,325	953 747	832 578	56	ii
41	Basrahia	8 Dha	urahra Do	Isanagar	670	107 39	138	725	362 122	363 111		
42 43	Basahya Basantapur	2 [	٥٠,	Do	307 831	82	52 111	233 540	269	271	· <del>'</del> 7	• • •
44 45	Basantapur Kalan Basantapur Khurd	3 1	hasan Do	Palia Do	2,436 1,368	179 185	192 185	859 78 <b>7</b>	453 426	406 361	39	6
46 47	Bashi Bathua	Palia	a urigarh	Do Nighasan	655 2,395	46	65	320	Unpopulat 204	ed <b>116</b>	68	12
48	Baudhia Kalan		hasan	Do. Palia	2,195 713	23 <i>7</i> 12	23 <b>9</b> 12	1,194 48	651 27	543 21		
49 50	Bazpur Behta	3 Dha	urahra . ,	Isanagar	689	90	135	621	333 -	288	••	2
51 52	Bela Belapersua		irigarh	Palia Nighasan	1,854 2,619	206 44	206 68	995 433	536 232	459 201	20	
53 54	Belwa Moti Bhedaura		urahra irigarh	Dhaurhara Nighasan	531	84	92	517	291 Unpopulate	<b>226</b> d	• •	••
55 56	Bhedaura Bhagwantnagar		Do. hasan	Do,	1,690 - 2,753	454 157	454 157	2,293 679	1,247 370	1,046 309	• •	••
5 <b>7</b>	Bhainsori	1 Palia		Do	1,192 1,527	2 134	2 144	2 589	2 311	278		• •
58 59	Bhairampur Bhanwanpur	6 Dha	urahra	Dhaurahra	1,044	95	120	562	296	266	• •	
60 61	Bhatpurwa Ka'an Bhatpurwa Khurd	3 I	Do	Do. Isanagar	1,180 187	170 27	183 31	818 187	457 105	361 82		• •
62 63	Bhawapur Kalan Bhawapur Khurd		Do	Dhaurahra Do	683 568	56 53	56 53	366 309	193 156	173 153	• •	• • •
64	Bhadahia		zabad	Isanagar	637 856	164 3	205 3	906 17	470 15	436 2	• •	
65 66	Bhupnagar Bhura	4 Dha	urahra	Dhaurahra	620	108	137	583	313	270	• •	• •
67 68	Bhur Jania Bijoria	3 Nigl	bzabad hasan	Isanagar Palia	1,041 2,179	, 77 67	98 89	506 377	265 211	241 166	• •	
69 70	Bikram Ban Biloli	Pali:	a zabad	Do Isanagar	2,388 694	106	108	519	Unpopulat 288	231		
71 72	Binjaha	4 Dha	iurahra ozabad	Dhaurahra Isanagar	1,195 1,333	61 407	66 439	272 2,310	143 1,186	129 1,124	• •	••
73	Bukaria	3 Nigl	hasan	Nighasan	1,357	24	36	208	110	´ 98	• •	••
74 75	Chihalua	4 I	Oo	Isanagar Do	368 1,820	87	104	465	Unpopulat 241	224		
76 77	Chah Malpur Chahaula	4 Firo	urahra zabad	Dhaurahra Isanagar	726 929	69 111	112 143	491 701	259 383	232 318	• •	
	Chakhra Chak Lakhipur	3 Dha	hasan urahra	Nighasan Dhaurahra	3,251 210	288 116	290 122	1,207 565	649 291	558 274		
	Chak Nathpur	2	Oo,	Do.	631	35	38	150	85	65		• •

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81	Chandoul:	100	Smoushed.	Leanagar	985				Unpopulate			~****
82	Chandauli Chandaiyapur	7 N	Yirozabad Vighasan	Isanagar Nighasan	1,200	200	22 <del>4</del> 278	973 1,112	518 579	455 533		• •
83 84	Chandpura Chand Rasa Kalan		Dhaurahra irozabad	Dhaurahra Isanagar	$\frac{1,450}{668}$	205 110	111	724	389	335	• •	
85 86	Chand Rasa Khurd Chauri	3	Do	Do Palia	587 <b>3</b> 97	73	135	600	321 Unpopulate	27⁄9 ed	• •	••
87	Chapkaha	5 F	irozabad	Isanagar	1,101	264	264 71	1,276 370	644 201	632 169		
88 89	Chachra Chhidvaipathia	2 N 14	Nighasan Do	Nighasan Do	400 4,086	58 461	480	2,320	1,223	1,097	28	٠.,
90 91	Chikna Jati		Dhaurahra	Dhaurahra Do	626 2,437	138 516	155 545	547 2,506	308 1,296	239 1,210		• •
92	Dabar	6	Do	Isanagar	1,036	70	92	393	204	189	• •	• •
93 94	Dalnagar Dalrajpur		Palia Khairigarh	Palia Nighasan	1,091 1,634	3	4	9	Unpopulate 7	2		
95 96	Dareri	10 1	Vighasan Khairigarh	Do	4,586 385	439 27	444 32	· 2,150 154	1,142 71	1,008 83	• •	• •
97	Darehti		Chairigarn Dhaurahra	Isanagar	1,333	236	238	1,107	581	526	• • •	• •
98 99	Daulatapur Deomania		Vighasan Dhaurahra	Nighasan Dhaurahra	3,618 2,885	447	459	2,072	1,065 Unpopulate	1,007 ed	• •	• •
100 101	Dhakherwa Khaisa	7 1	Nighasan	Nighasan	2,271	197 356	202 376	810 1,737	438 956	372 781		• •
102	Dhakherwa Nankar Dhakiya Arnikhana		Do	Do Dhaurahra	2,046 205	2	2	6	2	4	• •	
103 104	Dhaka Dharmapur		Palia Nighasan	Palia Nighasan	1,587 2,829	128 210	128 223	604 984	329 536	275 448	• •	• • •
105 106	Dharampur	]	Firozabad	Isanagar	1,086				Unpopulat			
107	Dhaunsa Kalan Dhaunsa Khurd	2	Dhaurahra Do	Dhaurahra Do	204 440	26	27	131	Unpopulate 65	66		
108 109		· · ·	Do Firozabad	Do Isanagar	591	146	165	829	Town <b>428</b>	401		
110	Dhundhela	• •	Nighasan	Phulbehar	822				Unpopulat			
111 112	Dehwa Kalan Delawalpur	8 : 1	Dhaurahra Do	~	1,901 462	228 65	228 65	1,152 318	634 180	138		
113 114	Deepnagar		Khairigarh	Nighasan	1,104 2,896	306	313	1,477	Unpopulat 844	ed <b>633</b>		
115	Dula Mau		Nighasan Dhaurahra	Dhaurahra	951				Unpopulat	erl		• •
116 117		18	Do Firozabad	Nighasan Isanagar	6,214 460	868 86	872 88	3,890 408	2,014 217	1,876 191	• • •	
118 119	Durgapur	5 1	Do	Do	1,028 1,193	165 74	184 77	881 379	474 211	407 168		
120	Fatteypur	4	Do Dhaurahra	Do Do	290	75	75	337	181	156		
121 122			Firozabad Palia	n.1'-	895 3,577	201 51	201 61	1,036 245	545 135	491 110		
123 124	Ganapur	• •	Firozabad	Isanagar	2,567	392	392		Unpopulat 936			
125	Ganga Behar	6 10	Do Nighasan		1,492 3,004	342	342	1,701 1,359	694	665		• • •
126 127		· · · · · · · · · · · · · · · · · · ·	Khairigarh . Firozabad .		1,921 311	83	83	362	Unpopulat 184	ted 178		
128 129	Gangauliya		Dhaurahra .	. Dhaurahra	739				Unpopulat	ted <b>301</b>		
130	Gaurhi	<del>4</del> 6	Firozabad . Do	_ ~	542 3,302	125 79	125 81	624 389	323 204	185		
131 132		4 7	Nighasan . Firozabad .		1,168 642	223 133	223 133	1,078 626		494 280		
133 134	Ghazipur	1	Nighasan .	. Nighasan	162	17	17	72	39	33 ted		• •
135	Gopalapur	5	Palia Firozabad .	. Isanagar	3,219 614	74	74	353	Unpopula 194	159		• •
136 137		3 5	Nighasan . Dhaurahra .		3,398 1,119	49 217	49 224	224 1,090		102 486		
138		1	Palia .	. Palia	2,463	11 212	11 212	30 862	25	398 398		
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	O Gulariya Taluka Aira		Dhaurahra .		393	. 32	55	287		138		•••
141	l Gulariya Taluka Amethi	8	Do	. Do	5,591	428	428	1,937	•	899		,
142 143	2 Gulra	2 12	Nighasan . Dhaurahra .		372 2,265	31 407	31 407	140 1,770		59 80		
144	4 Gurghutta Khurd		Do	. Do	388	36	48	228	113	11.		
14: 14:	5 Gorkhapur 6 Hansnagar			. Do	714 1,028				Unpopula Unpopula	ited		
14	7 Hardaspur	3	Dhaurahra Dhaurahra	Isanagar	303	41 165	47 195	203 903	104	9	204	
149	9 Hardwahi	3	Khairigarh	Nighasan	756	221	237	1,025	5 568	45	7.	
15	0 Harinagar 1 Harsinghpur	_		. Palia Nighasan	681 1,059	1 182		912			7 .	
15:	2 Harsinghour	10	Firozabad	Dhaurahra	1,072	87	97	438	3 222	21	6.	
15		4	Do.	Isanagar Do		178	204	2,125 996	497	49	9.	: ::
15	5 Ichhanagar	. 1	Khairigarh Do,		000	32	32	129	9 68 Unpopula	_	1 .	· · · ·
15			Firozabad									

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• •	• •	1		169	139	17	2 13	• •	• •	• •	1	8	 7	• •	• •	• •	• •	• •	• •	133 134
• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	 58		111 516	82 435	13	· <del>'</del> 7	6 64	7 45	 3	 6	 9	• • •	· · · · · · · · · · · · · · · · · · ·	• •	• • •	• •		7	135 136 137
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		14	4	94	85	50	41		٠.	2	7	· ·						3	5	140
• •		6		742	648	178	149	56	46	1	5	35	33	, 9	7			17	11	141
· ·	• •			71 786	55 680	1 64	56	9 55	4 44	 46		2	· . 5		4	• •		i i 2	ii	142 143
••	• •	6	i	44	48	68	64	••	• •	•••	••					• •		1		143 144 145
		14	3	61 464	60 422	15 4	15	·. 2	·ż	2	5	6	4					20		146 147
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• •	• •	22	• •	379 166	344 156	60 45	60 54	1 <del>4</del> 8	10 6	i2	i6	i	i	· · · 4	 4 	• •	••	5 3	2	150 151 152
••	• •	49	1 2	1,110 468	970 481	2 18	1 15	3 4	2	i 5	3	i3	· 3	 6	2	• • •	•••	8	4	152 153 154
	••		2	37 371	31 374	15 2	14	12	12	••	••	`2	3	i	• •	• •	••	1	1	155 156
- 1	- 1		• •	3/1	J / T	۷	• •	`••	• • .	••	••	••	• •	• •	• •	••	• •	1	••	157

· o		No. o	f .			Occu hou		enum inma	no. of penerated (includes of institutions of institutions of institutions of the constitutions of the constitutio	uding itions	Inmate institut and house perso	ions l less
Code no.	Name of Village or Town/Ward	hamle in the		Thana	Area in acres	No. of houses	No. of house- holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									Т	EHSIL N	NIGHA	SAN
158	Isanagar	13	Firozabad	Isanagar .	. 2,032	801	836	4,220	2,217	2,003		
159	Isharwara	2	Dhaurahara	Do	. 221	· <b>4</b> 4	46	234	130	104	• •	• • •
160 161	Jagdishpur Jamdari	3 2	Firozabad Do	Do Do	. 442 . 527	72 130	91 166	408 740	213 374	195 366	• •	• •
162	Jamhaura .	4	Dhaurahra	Nighasan .	. 780	204	207	1,011	539	472	••	• • •
163 164	Jungle Gularia Jungle Matera	2 5	Do Do	Do Do	. 2,252 . 4,042	12 256	12 307	48 1,412	25 750	23 662	• • •	• •
165	Jungle no. 3	1 4	Do	-	585 2,107	21 44	24 45	73 220	41 120	32 100		• •
166 167	Jungle Sujanpur Jungule Wali	11	Do Do	D-	. 791	130	167	820	431	389		• •
168	Jasnagar .		Khairigarh		786 306	90 64	101 65	4 <b>6</b> 0 313	254 164	206 149	• •	• •
169 170	Jaswannagar Jatra		Dhaurahra Firozabad		1,259	268	292	1,264	675	589	• •	• •
171 172	Jatpurwa		Dhaurahra Firozabad	Dhaurahra . Isenagar	000	611 300	625 311	3,105 1,466	1,637 811	1,468 655	• •	• •
173	Kabirpur	1	Dhaurahra `	Dhaurahra .	. 500	20	21	103	59	44	• •	• • •
1 <b>7</b> 4 175	Kaffara Kairatpurwa	10 3	Do Firozabad	Do Isanagar	. 4,364 3,362	700 107	730 111	3,512 569	1,875 323	1,637 246	• • •	• •
176	Kairatpurwa Kalwapur	5	Do	Dhaurahra .	. 1,853	309	309	1,519	782	737	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
177 178	Kamna Karanwah	4 5	Do Dhaurahra	Isanagar Dhaurahra	351 860	60 115	69 144	304 831	146 450	158 381	• •	• •
179	Karya	4	Khairigarh	Nighasan	1,409	69	108	406	241	165	••	
180 181	Karmanpur Kasawal		Firozabad Nighasan	*** * _	853 613	29 <del>4</del> 2	31 48	133 209	76 121	57 88	• •	• • •
182	Kashinagar	• •	Khairigarh	Do.	826				Unpopulate	d 76		
183 184	Katahia Keshwapur Kalan		Nighasan Dhaurahra	Do. Dhaurahra	420 1,127	36 125	37 155	165 818	89 415	76 403	• • •	• • •
185	Keshwapur Khurd	3	<b>p</b> ∘	Do	847	47	51	222	144	78	• •	• •
186 187	Khagiapur Khaisaha	3	Do Palia	TO 11.	468 1,232	57	76	331	184 Unpopulate	147	• •	••
188	Kharani	1	Nighasan	Nighasan	569	150	150	657	369	288		• •
189 190	Khajuria Khamaria	ż	Palia Khairigarh	~ ** 1	2,581 1,392	169	177	619	Unpopulate 325	294		
191	Khamaria	3 2	Nighasan Firozabad	T	1,504	114 82	114 86	510 366	278 191	232 175	• •	• •
192 193	Khamaria Kalan Khamaria Khurd	4	Do	TO 2	709	63	88	420	209	211	• •	• • • • • • • • • • • • • • • • • • • •
194 <b>1</b> 95	Khamaria Pandit Kharwa Mitmau	4 10	Dhaurahra Do	D.	420	289 77	620 126	1,447 655	996 357	451 298	• •	••
196	Khairigarh	4	Khairigarh	Minteres	1,500	318	377	1,410	741	669	• • •	
197 198	Khanwapur Khairana	6 11	Dhaurahra Nighasan	Isanagar Nighasan	348	66 338	92 388	413 1,786	223 936	190 850	• •	• •
199	Kheretia	1	Khairigarh	D٥.	4,374	3	3	´ 4	3	. 1	•••	
200 201	Kharwahia Kharwahia	8 13	Nighasan Dhaurahra	Do. Dhaurahra	1,987 2,707	266 427	269 492	1,395 2,702	742 1,467	653 1,235	••	
202	Kishennagar		Khairigarh	Nighasan	1,210			•	Unpopulate	d	••	
203 204	Kulhauri Kusuehta		Do Firozabad	Do. Dhaurahra	478 2,174	82 433	100 471	342 2,278	181 1,195	161 1,083	• •	• •
205	Konia	4	Dhaurahra	Do.	465	64	71	348	200	148		• •
206 207			Nighasan Do	Nighasan Do.	787 1,490	28	30	110	73 Unpopulate	3 <b>7</b> ∘d	• •	
208	Kondri Rup	2	Firozabad	Isanagar	677	49	54	249	144	105		•••
209 210		1	Nighasan Palia	_	1,136	243 29	247 35	1,063 118	550 69	513 49	• • • • • • • • • • • • • • • • • • • •	• •
211 212	Lakhahi	. 5	Dhaurahra Do		1,621	214	247	1,238	654	584 385		• •
213		. 3	Do	Dhaurahra Isanagar	280	180 51	181 66	816 331	431 171	160		• •
214 215	T -1		Do Firozabad		1,088	173 37	255 39	1,101 217	573 129	528 88		• •
216	Lal Bojhi	1	Nighasan		1,515	56	65	279	143	136		• • • • • • • • • • • • • • • • • • • •
217 218			Do Khairigarh .		3,023 1,362	515 119	601 128	2,605 588	1,387 315	1,218 273		
219	Lath Thana	• • •	Do	. Do.	893				Unpopulat	ed		• •
220 <b>2</b> 21			Firozabad . Do	~~~	1,733 . 877	178 172	272 341	1,193 1,638	63 <i>5</i> 855	558 783		
222	Lauki	. 1	Nighasan .	. Phulbehar	1,107	12	12	26	20	6		
223 224		ሳ ሮ	Dhaurahra . Nighasan .		1,117	2 950	2 996	10 4,209	2,275	4 1,934	,	
225	Lohra Viran .	, 1,	Do	. Palia	533	2	2	7	5	2		
226 227		. 3	Pana Nighasan		206	52	65	291	Unpopulat 160	<sup>ed</sup> 131		.,
228 229	Mahadeo Mundia .	. 1	Do. Khairigarh	Do.	2,562	11	19	82	43	39		••
230	Mahgepurwa .	. 1	Palia .	. Palia	1,926	7	7	14	Unpopulat 14			
231 232	N/al-aa		Dhaurahra Do	_~	881 821	117 110	147 144	652 748	328 401	324 347	• •	• •
233	Mahuwa	. 3	Nighasan	Nighasan	688	39	40	180	102	78		
234 235		•	Khairigarh . Dhaurahra .		1,958	309	331	1,609	Unpopulat 832	ed <b>777</b>		
236	Majhgain .		Nighasan .	. Palia	7,924	589	597	2,643	1,408	1,235	10	
231	7 Makanpur .		Palia .	. Do.	3,573	73	73	294	177	117	••	•

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32	23	78 5 2 32 2 2 1 2  40 62 39 	· · · · · · · · · · · · · · · · · · ·	1,804 87 201 312 522 22 702 40 89 335 562 1,405 725 59 1,593 323 727 126	1,664 78 182 311 '467 23 615 32 75 304 182 149 485 1,278 606 44 1,414 246 710 128	110 37 4 4 16 1 2  17 31  1 62 107 39 121  15	79 21 3 4 5 2 12 26 61 82 22 106 4	16 3 7 .1 .21 .5 31 1  27 100 48  155	14 3 9  20  3 23 1  18 92 27  76  4 12	1 2	2 1 8 9 1 1 9 3	113 3 50  12  24 1 1 8 7  30 	68 2 51  15  22  17	41	32    3  2  4     9	19     	19      	10 18 1 29	125         6	
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6	1	13 10 17 10 	1	222 271 152 193 271 264 567 174 887 736 1,398	218 230 144 196 246 228 537 143 824 651 1;179	7 20 81 54 26 2	23 2  8 18 55 46 26 4  2	10 16 1 27 4 32 12 40 	32 15 5 19 6 21 10 19	3i 7 4 	2  2  35 9 3 	3  2 482 2 28  3 1	3  64 2 1 	9  6  7  2  9	8  5  8 	4		7 2 14 8 171 6 18 4 	6 11 2 99 7 21 2	1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2
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	33	140 63 9	9	723 1,306 1 136	667	74 4	68 4	10 33 34	7 36 4	12	26 	2	1 1 14	9 7	8 7	·· ·i	2	 2 44 7	·· 2 2 2 2	3.23.23.23.23.23.23.23.23.23.23.23.23.23

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Code fi).	Name of Village o Town/Ward	r in th		Thana	Area in acres	No. of houses	house- holds	Persons	Males	Females	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13
							_		TE	HSIL N	ICH A	
238	Malinia	. 10	Nighasan	Dhaurahra	1,126	155	165	617	318	299	- Cary	XA IV
239	Mall Behar	. 3	Dhaurahra	Dhaurahra	2,383	251	279	1.082 1,055	568 563	514	• •	• •
240 241	Nadwa Manjha .	. 5 . 2	Do Khairigarh	Isanagar Nighasan	4 407	167 29	202 31	135	67	492 68		• •
242 243	Majharapurab . Majhra Pachhim .	. 7	Do Palia	Do Palia	0 ==0	218 94	222 99	907 321	501 189	406 132		• •
244	Mannagar .		Do	Do	1,097	-		U	npopulated		4	• •
245 246	Marana	. 2 . 1	Do Firozabad	Do Isanagar	404	54 71	61 79	193 371	106 200	87 171	• •	
.247 .248	Marua Pachhim .	. 6	Nighasan Khairigarh	Palia	4 2 70	277 55	363 61	1,186 231	639 130	547 101		• •
249	Matehni .	. 12	Dhaurahra	Nighasan Dhaurahra	977	160	183	1,133	595	538		
250 251	3 [ - +	. 1 . 4	Do Do	Isanagar Dhaurahra		50 93	58 106	354 306	209 186	145 120		• • •
252 253	Madania .	. 5	Firozabad	Isanagar	242	19	26	125 888	65 477	60	• •	
254	3 4	. 11	Do Palia	Do Palia	5,544 1,143	171 18	187 21	79	43	411 36	• •	• •
$\frac{255}{256}$	Mirchia .		Do Nighasan	Do Nighasan	88.7 854	111	125	627 U	npopulated 338	289		• •
257	Mirzapur .	. 8	Firozabad	Isanagar	781	176	292	1,357	700	657		• •
258 259	Mirzapur Isanagar Mitaula	. 2	Do Do	Do Do	0.4	90 106	110 134	462 620	246 332	216 288	10	7
260 261	Mohammadpur .	·	Khairigarh	Nighasan	1,276	93	99	421 U	npopulated 227		•••	• •
262	Mohabbatia Beher Motipur	. 2	Nighasan Khairigarh	Do Do	4 440	292	362	1,511	798	713	8	6 
263 264	3 A . 1 - 1 - 1 - 1	. 6	Dhaurahra Firozabad	Isanagar Do	· /	236 13 <del>4</del>	244 246	1,112 1,189	603 613	509 576	• •	
265 266	Munda Buzurg .	. 15	Nighasan	Nighasan	4,816	416	448	2,225	1,205 78	1,020		• •
267	Mondi . Mundia .	. 4	Dhaurahra Firozabad	Dhaurahra Isanagar	1,159 977	30 89	34 99	134 417	199	56 218	• •	• •
.268 .269	Mondi .	. 1	Do Palia	Do	1,125	122	123	676 214	344 173	332 41	• •	• • •
270	Murgaha .	· .	Nighasan	Do	2,137 2,666	70 149	70 171	900	492	408	• •	• •
271 272	3.100-0	· · · · 4	Khairigarh Firozabad	Nighasan . Isanagar	0.44	158	158	783	Jnpopulate <b>408</b>	d 3 <b>75</b>		
273 274	Nagla	. 4	Palia	Palia	1,710	153	153	803	420	383	23	1
275	NT-1 - 1 -	. 7	Dhaurahra Firozabad	Dhaurahra Isanagar	200	311 61	372 61	1,640 321	872 179	768 142	• •	
276 277	ATa Laurea		Palia Firozabad	Palia		99	100	428 U	npopulated 231	197		
278	Narupur .	. 1	Dhaurahra	Dhaurahra	745	15	15	72	39	33	• •	
$\frac{279}{280}$	Nari Beher . Naubana .	. 2	Firozabad Khairigarh	Isanagar Nighasan	. 630 1,555	91 126	112 130	674 564	355 324	319 240	• •	••
281	Naubasta .	. 4	Dhaurahra	Dhaurahra	739	62	73	336	179	157	• •	
282 283	3.7	. 5 . 5	Khairigarh Forozabad	Nighasan . Dhaurahra		276 227	297 284	1,226 1,391	654 773	572 618	• •	
284 285	Nawapur Sani	3	Dhaurahra Palia	Nighasan .	. 503	126	132	475	<b>244</b> npopulated	231	• •	
286	Nibauria .	. 6	Khairigarh	Nighasan	. 2,256	122	126	1,081	561	520		
287 288	N 71 1	. 2 . 17		Palia Nighasan	4 04 =	25 518	27 714	104 3,338	75 1,793	29 1,545	8	• •
289 290	Niranjanpur .		Palia	Palia	871	24	29		npopulated <b>76</b>	•		
291	Ojha Purwa	. 4		Isanagar Do	4,393	80	86	374	204	57 170	• •	• • •
292 293	Pachpera Richhia .	. 13	Khairigath Nighasan	Nighasan . Do	4 00 =	33 842	34 844	130 3,923	66 2,137	64 1,786	• •	• •
.294	Padhuwa .	. 1	Palia	Palia	. 760	113	121	514	273	241	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
295	- u	. 3	Nighasan Dhaurahra	Phulbehar Isanagar	0 ~ 0	27	31	175	npopulated <b>99</b>	76		
.297 .298	Paindia .		Palia Do	Palia Do	m/4				inpopulated npopulated			
299	Pakaria .	. 4	Dhaurahra	Isanagar .	. 844	218	220	1,020	566	454		
300 301		. 5 	Firozabad Palia	Do Palia .		74	_142	701 T	376 own Area	325	• •	• •
302 303	Palia Khurd	5	~	Do	0 040	209 45	209 45	1,132 154	635 92	497 62	• •	• •
304	Parauri .	. 4	Dhaurahra	Dhaurahra	. 740	168	227	1,077	557	520	• •	• • •
	TO THE 1 TO 1	1	Do Nighasan	Isanagar . Nighasan .		14 85	14 107	77 566	33 292	44 274	• •	
307	Parsa	. 11	Dhaurahra	Dhaurahra .	. 4,471	283 103	283 124	1,328 683	701	627	• •	
309	Patera		Palia	Isanagar Palia	. 779			U	3/72 Inpopulated		• •	••
	1 -	1		Do	4 10/	61 132	68 132	254 761	149 411	105 350	• •	• •
312	Phar Sahiya	2	Nighasan	_ Do	. 1,529	76	76	338	198	140	• •	• •
313 314	Phoolpur Phulwaria	1 1	Palia	Isanagar . Palia .	0.00	27 25	32 25	130 52	62 42	68 10		• •
315 316	Premnagar		Do Do	Do Do	608				npopulated Inpopulated	!		
317			Khairigarh						Inpopulated			
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					AGR	ICUL.	ΓURA	L CL.	ASSES				ИО	N-AGI	RICUI	LTUR.	AL C	LASSE	S
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pers	sons	Liter	ates		indants	deper					-					'			
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14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
JR A¶		ontd.)	2	284	275	6	5	17	7	3	5			5	4			3	3
• •		33 47	6	565 496	512 456	i 6	· . 8		· · · 2	i	1 4	9	4	i	i			3 38	1 17
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• •		1 23	• •	94 479	82 450	27 113	17 86	1	1 • :	1	• •	• •	• •	1 3	· .	• •	• •	6	1
		25 7	• •	173 115 64	128 83 58	14 27	13 11 1	2 7	4 14	2	; 3 1	32	8	i	• •	• •	• •	20 2	i
• •	• •	4	•••	356 43	305 36	1 114	99 	i	i	. i	3	 2		• •	• •	• •	• •	3	3
		2	•	311	268	19	9	2	9	5	2		٠,	1	1	• •			
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• •	• •	1 6	• •	182	154	32	26	11	· · · 7		3			2	4	• •	••	12	5
• •	• •	75 50	 2 12	553 431	512 360	105 140	8 <del>4</del> 118	55 20	32 21	26 1	29 5	19 9	9	16 		i		23 2	38 1
• •	• •	57 26	• •	552 1,114	525 956	14 37	11 17	23 37	23 38	• •	• •	13 17	7 7	4	4 2	• •	• •	7 	6
 . <u>.</u> .	• • •	7 9 5	• •	75 144 338	56 160 330	38	36	i <b>5</b>	is	• •	• •		4	  6	· · · · · · · · · · · · · · · · · · ·	• •	• •	3	 
6 18	2 1	2 3	••	10 444	2 394	26 13	· · · · · · · · · · · · · · · · · · ·	 12	 6			15 7	 4		4		• •	$\frac{122}{10}$	35 2
		9		380	357	9	4	15	12			• •				· •		4	2
	1	21 10	4	316 728	330 644 103	15 74	8 64 34	48 43	22 38	8 8 3	7 15	3 14	2 5		5		• •	26 5	9
	••	2	3	112 162	103 130	54 65	34 60	<del>1</del> 3	2	1	1 3		• •		• •	• •	• •	6	2
 	• • •	i	• • •	39 355	33 319		• •	• •					• • •		••	• •	•••	• •	
• •	• •	1	• •	321 173	238 153	6	1 2	1  5	  9	2	1	• • •					• •		
	• •	8 30	• •	605 752 235	513 611 226	16  7	14  5	5  1		15	23 1	2 4	• •	15	· 6	1	• •	10 2	13
		4 7	••	413	381	104	99			• •		 4	3	1 3	3	••	• •		
	• • •	170		21 1,512	18	 54	 39	53 34	11 25	i. 18	25	10	· <del>.</del> 7	· 7		••	 	37 1 158	34  29
		·i		26 190	24 155	32 13	27 15	18	6		• •					٠.		i	
· ·		1 78	i	57	51 1,650	7i	69	 4 46	 7 37	 5 5	6 11		· · · · · · · · · · · · · · · · · · ·	 6	i	• •	::	1 14	 ;;
6	·6	31	7	234	216	2	1	32	24	••	• • •			• • •			• •	5	16
• •	• •	15	1	83	61	2	2	13	13	••	• •	1	• •	•	••	••	• •	• •	
• •		74 21	2	566 370	454 322	·. 6		• •	• •	• •	• •								
• •				530	444 56	4	5	2	4			68	29	2	1			<b>2</b> 9	14
••	• •	• •	••	87 470 23	56 421 36	76 4	 99 5	4 5	3	• • •	• •	1 3		i		•••	• •	· · · · · · · · · · · · · · · · · · ·	
••	• • • • • • • • • • • • • • • • • • • •	9 30	••	288 612	27 <b>2</b> 549	3 59	1 49	  9	ii	• •	1	1 12	14	 4	· · · · · · · · · · · · · · · · · · ·	• •	• •	6  5	3
• •	• •	••	• •	320	287	8	6	2	• •		•••	1	1	••				41	2 17
• •	••	2 1	• •	119 408 98	88 350 81	i 15	i i	6 1 37	5 14	i	• •	3 ' i	· ·	• •	• •			21	12
• •	••		••	8	8	54	60			• •	• •	3 42	2 10		••	11	15 	3 <b>4</b> 	13
						-		-	- •	- •	- •	- 40		••	••	• •	• •	• •	• •

*c		No. of	•				upied ouses		Total no. of penumerated (in inmates of inside houseless p	ncluding titutions	Inmai institu and hous	tions
Code no.	Name of Village or Town/Ward	hamlets in the village		Thana	Area in acres	No. of houses	No. of house- holds	Persons	s Moles	Females	М	F
	2	3	4	5	6	7	8	9	10	11	12	13
									TI	EHSIL N	IIGHA	SAN
318	Raini	1 I	Ohaurahra	Dhaurahra	670	42	60	256	128	128		·
319 320	Raipur		Khairigarh Dhaurahra		569 560	100 100	117 120	449 574		203 264	٠.	• •
321	Raipur Isanagar	5.	Firezabad .	. Isanagar	739	312	467	1,992	1,679	913	• •	• •
322 323	Raipur Malanpur Rajapur	1 6	Do Do	. Do. ,,	590 436	12 85	16 87	66 400		32 184	• •	
324 325	Ranitnagar Rajapur Bhaja	1 1	Dhaurahra . Do		768 <del>4</del> 79	8 38	8 63	15 253	9 123	6 130		
326 327	Rajapur Peman	1 14 I	Do Nighasan	Do	472 3,480	49 685	50 773	231 3,606	112 1,942	119 1,664	٠.	• •
328	Ramina Behar	7	Dhaurahra .	Dhaurahra	2,585	490	495	2,150	1,128	1,022	• •	• •
329 <b>3</b> 30	Ramlek Raninagar	1	Firozabad Palia	Palia	6,880 963	362 7	480 7	2,321 55	1,235 30	1,086 25	• •	• •
331 332	Ramnagar Bagha Ramnagar Lahbri	9 ]	Dhaurahra Do	Dhaurahra	2,967 1,846	340 142	345 158	1,451 687	778 373	673 314	• •	
333	Ramnagar Sankalpa		Chairigath .	Nighasan	850	8	8	55 89	43 49	12 40	• • • • • • • • • • • • • • • • • • • •	••
334 335	Ramnagar Viran Ramnagar		Dσ	Do Do	702 1,928	20	22		Unpopulated	1	• •	• •
336 337	Ramwanpur Ramnagar	1 1 F	Do Firozabad	Do Isanagar	1,037 274	60 41	71 51	217 237	118 127	99 110		• •
338 339	Rasoolpur Rehua	4 I 2	Dhaurahra Do	Dhaurahra	934 458	167 49	171 56	706 272	375 134	331 138		* *
340	Rutiha	2	Do	Isanagar	137	16	18	78	44	34		• •
341 342	Rudrapur Salim Roopnagar	K	`irozabad Chairigarh	Do Nighasan	999 931	191	219	1,042	566 Unpopulated	476	• •	• •
343 344	Sadhuapur Sahen Khera		`irozabad Chairigarh	Isanagar Nighasan	798 781	168 134	208 136	886 464	458 256	428 208		• •
345 346	Salband		Do Sirozabad	Do	51 1.053	167			Unpopulated 535	468		
347	Samarda Badal	12 L	Dhaurahra	Dhaurahra	1,926	189	171 222	1,003 1,021	536	485	• •	• •
348 349	Samarda Hari Semri	13	Do Do	Isanagar Dhaurahra	636 5,509	83 602	112 782	558 3,432	298 1,819	260 1,613	• •	• •
350 351	Samdaha Sardaura Khurd	2 2 F	Do irozabad	Do	1,087 423	129 100	149 130	642 643	352 331	290 312		• •
352 353	Sankalpa		Dhaurahra	Dhaurahra	1,399	295	394	1,721	979 216	742 190		* *
354	Saraiyan Saraiyan Kalan	6 F	irozabad	Isanagar Do	525 715	77 182	8 <del>1</del> 205	406 1,097	582	515		• •
355 356	Sargara Sarkhana		)haurahra Vighasan	Dhaurahra Palia	769 1,211	59 119	76 202	417 1,190	229 629	188 561		
357 358	Sarpatha	3 5 <b>F</b>	Do irozabad	Nighasan Isanagar	1,248 528	223 53	23+ 79	<sup>2</sup> 899 375	468 216	431 159		
359 360	Sarsaira	1 E	haurahra	Dhaurahra	731	105	109	400	211 410	189 359	• •	
361	Semra	1 P	lighasan alia	Nighasan Palia	$\begin{array}{c} 617 \\ 1,500 \end{array}$	127 20	136 20	769 71	52	19	• •	• •
362 363	Shahpur Sheikhpur		Dhaurahra Sirozabad	Dhaurahra Isanagar	565 525	82 94	93 120	447 585	233 318	214 267	• •	
364 365	Sheikhupur Shankarpur	<del>4</del> 8	Do Do	Do Do	717 973	193 122	202 142	1,054 611	553 312	501 299		• •
366 367	Sherpur	3 E	Dhaurahra	Do	530	67	73	481	219 345	262 276		
368	Sidhauna Singawar	4 F	hairigarh ìrozabad	Nighasan Isanagar	3,320 1,471	161 171	175 224	621 920	489	431	• •	• •
369 370	Singahi Singaha Kalan	6	Charigarh Do	Nighasan Do	2,450	783	796	3,235	Town 1,724	1,511		
371 372	Singahi Khurd Sirsi		'alia Dhaurahra	Palia Isanagar	2,269 364	63 88	66 89	247 420	-137 204	110 216	• •	
373 374	Sisaiya	2 N	lighasan irozabad	Nighasan	627	77	87	482	256 1,444	226 1,385	• •	
375	Sisaiya	1 K	hairigarh	Dhaurahra Nighasan	3,439 302	496 19	$\frac{609}{28}$	2,829 79	41	38	• •	• •
376 377	Siswari Sitlapur	1 2	Do Do	Do Do	1,207 513 -	88 41	93 43	407 167	219 99	188 68	• •	• •
378 379	Sohariya Sohela	5 D	haurahra alia	Dhaurahra Palia	1,607 328	287	345	1,526	828 Unpopulated	698	• •	
380 381	Sujawalpur	3 D	haurahra	Isanagar	357	59	69	352	194	158		
382	Sauna Kalan	1 N	ighasan	Nighasan	1,327 1,300	27	31	121	Unpopulated 73	48		
383 384	Sothna Barsola Subhannagar	4 K	hairigarh Do	Do Do	1,432 634	314	340	1,634	1,011 Unpopulated	623	• •	••
385 386	Sujai Kunda Sumerpur		haurahra alia	Dhaurahra	1,704 1,125	232	243	1,243	671 Unpopulated	572	• •	••
387	Suratnagar	4 K	hairigarh	Nighasan	2,521	102	106	444	254	190		.,
388 389	Sujanpur Surjanpur	5 F	haurahta irozabad	Dhaurahra Isanagar	7,312 633	523 102	526 127	2,180 558	1,195 305	985 253	• •	• •
390 391	Tahara Tingnahiya	N	haurahra ighasan	Dhaurahra Phulbehar	3,612 393	101	133	652	366 Unpopulated	286		•• ,
392 393	Teki Kunda Tilokpur	2 D	haurahra ighasan	Dhaurahra	1,375 1,415	64 475	77 499	346 2,249	181 1,186	165 1,063	• •	• •
394	Teliyar	11	Do	Nighasan	5,054	543	600	2,246	1,264	982	 	• •
39 <i>5</i> 396	Tirkaulia	1 N	ighasan	Palia Nighasan	512 662	145 133	150 136	708 683	373 338	335 345	34	• •
397	Tulli	Pa	alia	Palia	335				Unpopulate	d		,

					AGRI	CULT	URAL	CLAS					- 1	NON-AG	RIC	ULTU.	RAL C	JLA55.		
Displac person	ed s	I.	la r	ultivator nd whol nainly o and th depend	s of o ly or wned reir	or mai	helly nly II ed ting eir		tiva- tiva- ters re eir	V—Non ivating ars of la agricult nt recei and th dependa	own- nd; ural vers; eir	V—Produ tion other than cul tivation	er 	VI—Connerce		VII—T		servi misc	—Oth ces and ellaned arces	d ous
M	F	M	F	Νi	F	1 $K$	F	М	F	M	F	М	F	M	F	M	F	M	F	المرام
14	15	16	17	18	19	20	21	22	23	.2+	25	26	27	28	20	30	31	32	33	1
(RUR	AL)-	-(centd.)																		
		٠.;		105 124	109 116	6 57	5 46	7 17	3 8	2 7	2 8	2 22	4 16					6 15	5	31
		4 39	1	273	233 903	10	9	16	14		1	11	6	• •					8 1	31 32
		87 • <u>•</u>	- <del>4</del>	26	28	6	4	2	• •		• • •	15 •:		10				12	5	32 32
			• •	126	115	7. <del>1</del>	60	1 	• •		• • •	9						6	9	32 32
		28 2		105	102 113		4		9		2		13	2				 2 2	- 2 2	32 32
		90 52	6		1,274 1.013	98 10	87 7	144 4	124	5 <b>+</b>	71	37 10	14	62	5 - 		16	52	24 2	
• •		62	1	1,126 30	1,001 25	61	52	40	27	2	+	3						3	2	32 33
	• • •	20	• •	719 216	626 197	24 146	18 103	23 5	18 8	1	1 3	1	3	•••		• •		10	7	33 33
		1	• •	38	33		`.` 2	·i			2	39 3	12	• • •				4		33
• •	• •	3	• •	88	64	10	8	6	6	2	5	4	4	• • •	• • •		• •		٠.	33 33
• •		4	• •	123	99	2	6	2 32	3 23		2		٠.	3 ··:			• •		6	33 33
 		24 15	• •	313 131	285 132	• •	• •	3	5	6 	2	7	7 	+	4	• • • • • • • • • • • • • • • • • • • •	• •	13	10 1	33 33
		13	• •	42 565	32 476	• • •	• •	2 1	1	• •	1		• •	• •	• •		• •	• •	• •	24 34
		40 · ·		406 215	382 167	3 7 4	26 2	3 8	5 3	1 9	5 16	4	3	4 1	4 1			3 19	3 19	34 34 34
	• .	· <del>·</del> 7	· .	463 493	419 437	43 25	33 27	22 10	9 7			+	5 3	1 2	·i			2	2	34 34
• •	• •	16 40	٠.	200 1,596	190 1,389	65 123	52 111	4 67	3 74	12	 2+	1 <del>7</del>	7	7	6		• •	2 5	1 2	34 34
• •	• •	45 4	3	235 325	200	1 4		35	28	5	7	61	48	6	4	• • • • • • • • • • • • • • • • • • • •	• •	17 9	12	34 35
• •	• •	60	3	913 171	705 172	1 21	3	38	31	• •	• •	+	i	2 6	i			i 7	·i	35 35
• •	• •	• •	• •	572	496	4	8 9	6 3	2 5	i	3	7 2	2 1	• •	1			11	6	35. 35.
• •	• •			176 598	144 543	+3 12	32 7	10 17	10 10	• •	2		• •	• •	• •				i	35. 35.
		• •	• •	468 54	431 37	1+7	114	i.5	7	• •	· i						• •			35
• •	• •	• • •	• •	178 358	169 343	· <del>;</del>	· . 5	14 2	6		5	4 28	2	9 7	8			 6	+	35 35
• •		7	٠.	50 206	19 192	i. 16	iò						٠.	2	٠.			6  2	4 • <u>·</u>	36 36
			• •	289 369	231 326	4 157	1 146	i 2	14	• • • • • • • • • • • • • • • • • • • •			• • •	1	• •	• • •	• •	25	3 3 <b>5</b>	362 363
• •			• •	299	291	2 7	4	4		1 3	<del>+</del> 3	2	2	1			5	7 4	. 4	36. 36.
• •		10	• •	187 312	238 226	11	1 8	iż	i <del>i</del>	6	21	3	<del>1</del> 1	 б 1	3	• •		16 3	16 6	366
• •	• •	••	• •	479	430	1		3	• •	2	٠.	• •	٠.		٠.	• • •		4	1	368
• •	• •	115	6	1,472 94	80	21 19	16 13	165 5	112 8	28	47	11 10	22 8	5 • •	5			22	29	369 370
	• •	43 3	1	190 256	202 226	8	8	6	3			• •	٠.		• •		• •	9	1 3	371 372
		40		1,241 +1	1,216 38	119	91	20	15	12	20	14	3	5	10	• •		33	30	373 374
• •	• •		1	161 81	145 58	26 15	14 8	14 1	11 1	1 2	· · · ‡	· .;	· .	6	5	• •	• •	· .	· . 5	375 376
• • •	• •	13	• •	664	547	122	113	3	4	1	1	·: 5	· <u>;</u>		• •	·	• •	 28	31	377 378
• •		9	1	187	150	5	5	• •	• •	••	1							2		379 380
` <i>†</i>	3	232	i	62 347	41 350	2 10	1 7	6 8	2	22	;; 3 o	98	 85	195	55			3 328	4 85	381 382 383
• •		٠.	••	498	414	171	156	1	2	• •	• •		٠.					1		384 345
••	• •	 8 8	· · · ·	150 1,010 247	132 821 188	27 132 44	24 87 44	3 38 10	5 41 10	 8 3	4 24 9	30 6 1	+ 1	4	1 1		i	40 1	20 9	386 387 388
	٠.	••	• •	270	232	80	47	5	• ·	1	• • •		• •		• •		• • •	iò	2 7	389 390
• •	• •	15	• •	146 966	131 882	11 104	14 98	12 31	7 16	 44	1 43		 11	3 7	2 1			9		391 392
i2	· ;	30	3	1,253 282	978 268	3	• •	36	31	3 10	2 11	1 29	1 13	 8	· ;	• •	• •	23 4	12 1	393 394
• •	٠.	4		270	266	24	27	11	10	3	14	22	24	8	4			8	5	395

Code no.	Name of Village	***	No. o the hamler				Area in	Occu hou	4	enumer inmates	no. of perso ated (inclu- of instituti useless pers	ding ons	Inmat institu an house perso	tions d less
ပိ	Town/War		village	Pargana	Thana	١	acres	houses	holds	Person		Females	: M	F
1	2		3	4	5		6		8	9	10	11	12	13
										•	TE	HSIL N	IGHA	SAN
398	Udaipur		1	Firozabad		• •	115	45	46	285	133 Unpopulat	152		
399 400	Udhonagar	• •	ż	Khairigarh	-	• •	863 1,402	225	241	1,017	536	.eu 481		
401	Umra Uncha Gaon	• •	6	Dhaurahra	Dhaurahra		1,061	147	174	856	478	378		•
402	Wali	.,	10	Do			1,057	164	181	975	513	462		
403	Thourahra		1	D۰		٠.	6,179	239	246	1,069 827	596 423	473	• •	
404	Paliya Kalan	• •	1 1	Do	Do.*	• •	2,773 2,359	155 34	188 40	139	76	404 63		• •
405	Sighai Kalan	• •	1	Do	Do.	••	2,339	51	40	107	70	03	• •	• •
	FOREST AREA								,	404	4.4	4.5		
4	Bajahi		1	Palia	Palia	• •		żi	28	291 192	164 109	127 83	• •	• •
5 6	Balera Beldandi	• •	1 1	Khairigarh . Do		• •		10	15	111	66	45		••
7	Bangawan	• •	1	Palia ,	<b>-</b>	• •		17	19	199	105	94	• • •	
8	Bankati	• •	1	Do	<b>D</b> -		es	30	37	362	188	174		
17	Bharari	٠.	1	Do. ,			acı	25	28	194	98	96		
19	Bhoora	• •	1	Do	_	• •	∞	21 23	26	169	91 97	78 91	• •	
21 22	Biriya	• •	1 1	Do. Khairigarh .		• •	2/6	23 14	28	188 65	32	33	• •	••
23	Buddhapurwa Chandan Ch	auki		**	. Do.	• •	94,	46	*8 87	280	222	58	٠.	• •
25	Railway Station			₽₀	. 50.	• • •	t 1		٠.	200			• •	,,
24		auki	2	Do	. Do.	• •	about 194,768 acres.	10	15	97	55	42	• •	••
31	Chhedia (East)		1	Palia .			<i>6</i> 0	22	28	217	108	109		
32	Chhedia West	• •	1	_	. <u>D</u> o.	• •	being a	22	28	196	98	98	• •	, .
37 38	Deorahi Dhakia	• •	1 1	TO -	. Do.	• •		26 49	31 54	217 420	103 207	114 213		• •
39	Dhyanpur	• •	1	T	. Do.	• •	st	19	24	204	109	95		
40	Dhuskia	• • •	î	Khairihgar .	Do.	• •	e.	28	34	218	126	92		
45	Dudwa Station		1	- ·	. Do.		¥.	60	76	218	164	54		
48	Gauri Phanta		1	Do.	. Do.		ie.	29	36	194	181	13		• •
50 54	Gubraula	٠.	1	Khairigarh .	~	• •	ğ	14 27	18 38	119	65	54 155	• • •	• •
56		• •	1	T) -	. Do.	• •	42	29	38	305 299	150 170	129	• •	
80		• •	i	Khairigarh		• • •	are	10	18	94	53	41		
81	Masan Khawat		1	Palia .	. Do.		a]			314	158	156	• :	
92		٠.		<u>D</u> o	. Do.	٠.	—the total area under for <b>e</b> st	40	45	461	242	219	7	
94 99	,	٠.	1 1	~	Do.	• •	he	14 14	15 17	51 120	42	9 59	• •	
100		• •	1	~ -	. Do.	• •	1 E	24	30	120 <b>19</b> 6	61 98	98		
102	Puraina	• • •	î			• •	S .	15	18	137	71	66		
104		٠.	1	Do.	. Do.		ages.	15	18	96	51	45		
105		٠.			<u>D</u> o.	٠.	vill	24	28	134	64	70		
108 119		• •	1	n -	$\sum_{n=0}^{\infty}$	• •	42	25 39	30 44	281 373	139 205	142 168	• • •	• •
123		•	. 1	Dalia	Do.	• •	forest	23	25	373	205 172	161	• • •	
128	Soorda		4	T) a	Do.	• •	fo	41	44	403	227	176		
142		٠.	1	Do.	Do.		a)	34	37	680	666	14		.,
143	Barbata			<b>T</b>	, Do.	٠.	5	24	26	237	129	108	• •	• •
144 145	Belwaria Dudwa Range		- 4		Nighasar		These	63 63	63 75	665	621	44 102	• •	
146			- 2		Palia Do.	• •	F	63 29	75 29	1,010 294	908 156	138	• • •	.,
147	Phersia	• •	- 1	<b>T</b>	Do.	• •		31	32	271	148	123	• • •	
148	Poya		. 1	75.	Do.	• • •		25	27	226	119	107		٠,
149		e .	. 1	T -	Do.	• •		94	107	1,314	1,195	119	• •	
To	otal Tehsil Nigha san (Rulal)	<b>1</b> -	1,594				796,972	56,542	<i>63,302</i>	295,684	159,828	135,856	324	49

				AGR	ICULT	ľ UR.	AL CL	ASSE	S			иои	-AGR	ICUL:	rurai	L CLA	SSES		
ed s	Litera	1	and	itors of olly or owned	or ma unow and th	who! inly ned heir		ıltivat- urers neir	ers oi agricu	g own- land; ltural eivers; heir	V—l tior	Produc- other ocul- ation	VI	-Com- merce	VIII	Trans- port	servi misc	–Oth- ces ar ellane urces	id ous
F	M	F	M	. <b>F</b>	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Code
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	1
ر)—(ر	conlcd.)																		
	3		130	151					3	1									39( 39)
	27 58 13 14	1 8 1	392 404 430 408 345 59	350 312 384 341 348 55	28 22 36 73 25 4	20 20 34 60 13 4	11 28 71 19	48 10 28 42 13 1	4 1  7 11 	17 4  4 14	41 14 4 1 4 9	37 14 4 3 5 3	3 7 8 5 6	4 5 4 3 6	  2		9 19 7 31 11	5 13 8 20 5	40 40 40 40 40 40
			140	115	, ,		9	5		· ·	9	6	1				5	1	
	••	• • •	87 65	74 43	1	• •	8 1	5 2	• • • • • • • • • • • • • • • • • • • •	• •	13	4	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •	• • •	
<i>::</i>	ė	ż	104 178	94 174	· ·	• •	1	••	• •	• •	1	••	2	• •	• •	• •	7	••	
• •	4	::	81 80	82 73	••	• •	6 5	8	• • •	• •	8 2	3 1	• •	• •	• •	• •	3 4	3 1	1
··		••	97 31	91 33	• •	• •	• •	• •	• • •	• •	• •	• •	• •	• •	i	• •			2
••	95 2	2	19 52	17 41	••	• •	••	••	••.	• •	107	17	64'	9	19	15	13		2:
• •	5	••	104	106	••	••	••	••	• •	• •	••	••	••	••	• •	••	3	1	24
• •	11	•••	82 81	91 100	 	•••	7 8	4 7	• •	• •	6 13	3 7	3		• •	• •	4	3	31 31
• • •	4		199 91	208 85			. 2 10	, 2 5	·	• •	4	3	• •		2	• •	1	• • •	3
• • •	 22	·· ·· 5	100	67	••		21	25	• • •	• •	8 5		• •	• •	• •	• •	• •	• •	3 4
4	84 55	1	· · · 9		1	• • •	• •	• •		• •	9 39	 2 5	30 29	8	37 10	22	87 94	22	4 4
• •	2 1		55 145	47 153		·i		i		• •	10	7		::		• •		• •	5
• •	1	• •	165	127	· ;	1	1	1		• • •	i	i	• •	• •		• •	• •	• •	5
• •	11		50 141	37 147		• •	1 3	· .	• •	• •	2 11	4 5		• •		• •	· · · · · · · · · · · · · · · · · · ·	• •	8
	2	::	189	179		• •	17	13	• •	• •	24	23	1 2	• •	• •	• •	2 10	4	8 9
• •	17 1	• •	3 58	9 57	• •	• •	• •	• •	• •	٠.	21 3	ż	4	• •	9		5	• •	9.
• •			87	85	••		6	3		• •	4	9	• • •	• •	• •	• •	i	i	99 100
	2 2	• •	66 46	65 43	• •	• •	• •	• •	••	• •	5 4	1 2	• •	• •	• •	• •			10:
	4 5	• •	55 130	65			1	2		• • •	5	3	i	• • •	• •	• •	1 2	• •	10: 10:
	1	• •	138	141 132	• •	• •	 5 2	4	••	• •	1 21	i <i>:</i>	• •	• •	• •	• •	8	1	1.08
• •	i	• •	168 220	156 176	i	٠.	2	1		• •		• •	2	4	• • •	• •	41	17	119 123
• •	117	ż	547	14	2	• •		• •	· ;	••	99	••	1	• •	· .	• •	3 10		128
• •	9 <b>4</b>	·	109 307	92 2	50	• •	3	5			15	ii 22	••			• •	10 2	• •	142 143
• •	90	3	14		8			••		• •	819	84	 9	• •		2 14	20	7	144
• • • •		• •	128 138	115 119		1			••		5	8	2	• • • • • • • • • • • • • • • • • • • •	•••		8	2	145 146
• •	1		95	91	2	• •	11	10			10	4	••	• •	• •	••	1		147 148
				• •		• •	• •	• •	• •	1	,074	101	4	• •	66	14	51	4	148
• • • • • • • • • • • • • • • • • • • •	94 90 1 1 117 6,216	•	3   5	8 307 3 14 128 138 95 5	8 307 2 3 14 128 115 138 119 95 91 5	8 307 2 50 3 14 8 128 115 1 138 119 95 91 2 5	8 307 2 50 3 14 8 128 115 1 1 138 119 95 91 2 5	8     307     2     50        3     14      8         128     115     1     1     12        138     119       3        95     91     2      11       5	8     307     2     50          3     14      8           128     115     1     1     12     12        138     119       3         95     91     2      11     10	8       307       2       50 <td>8       307       2       50  <td>8       307       2       50                819          128       115       1       1       12       12         5          138       119         3          6          95       91       2        11       10         10         5              1,074</td><td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50           236       33         8         3       14        8         819       84       9        26          138       119           6       4            95       91       2        11       10         10       4           5  </td><td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  </td></td></td></td></td></td></td>	8       307       2       50 <td>8       307       2       50                819          128       115       1       1       12       12         5          138       119         3          6          95       91       2        11       10         10         5              1,074</td> <td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50           236       33         8         3       14        8         819       84       9        26          138       119           6       4            95       91       2        11       10         10       4           5  </td><td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  </td></td></td></td></td></td>	8       307       2       50                819          128       115       1       1       12       12         5          138       119         3          6          95       91       2        11       10         10         5              1,074	8       307       2       50 <td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50           236       33         8         3       14        8         819       84       9        26          138       119           6       4            95       91       2        11       10         10       4           5  </td><td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  </td></td></td></td></td>	8       307       2       50 <td>8       307       2       50  <td>8       307       2       50           236       33         8         3       14        8         819       84       9        26          138       119           6       4            95       91       2        11       10         10       4           5  </td><td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  </td></td></td></td>	8       307       2       50 <td>8       307       2       50           236       33         8         3       14        8         819       84       9        26          138       119           6       4            95       91       2        11       10         10       4           5  </td> <td>8       307       2       50  <td>8       307       2       50  <td>8       307       2       50  </td></td></td>	8       307       2       50           236       33         8         3       14        8         819       84       9        26          138       119           6       4            95       91       2        11       10         10       4           5	8       307       2       50 <td>8       307       2       50  <td>8       307       2       50  </td></td>	8       307       2       50 <td>8       307       2       50  </td>	8       307       2       50

			No. of				Oc h	cupied ouses
Code no.	Name of Village or Town/Ward		the hamlets in the village	Pargana	Thana	Area in acres	No. of houses	No. of house holds
1	2		3	44	5	6	7	8
							TEHSIL 1	UGHASAN
369	Singahi Town	••		Khairigarh	Nighasan	3,377	1,587	1,697
108	Dhaurahra Town		• •	Dhaurahra	Dhaurahra	219	2,722	3,308
301	Palia Town Area	• •		Palia	Palia	330	980	1,223
	Total Tehsil Nighasan (Urban)		• •			<b>3</b> ,926	5,289	6,228
	Total Tebsil Nighasan		1,594	·		800,898	61,831	69,530

								AGRIC	ULTURAL
no,				land mair <b>an</b> d	ultivators of wholly or ally owned I their ndants	II—Culti land wh mainly u and t depen	olly or inowned heir	III—Cultiv: laboure and thei dependar	ers ir
Code	Name of Villag Town/Ward			М	F	M	F	M	F
1	2			18	19	20	21	22	23
								TEHSIL NI	GHASAN
369	Singahi Town	••		1,602	1,387	344	304	356	320
108	Dhaurahra Town			2,932	2,005	281	282	201	149
301	Palia Town Area	.:		1,503	1,361	25	35	46	11
	Total Tehsil Nighasan (U	rban)		6,037	4,753	650	621	603	480
	Total Tehsil Nighasan		• •	139,794	122,634	10,455	8,824	5,320	4,116

enu inm	otal no. of permerated (includes of institution houseless per	uding itions	insti hou	nates of tutions and seless rsons		splaced ersons	a Lite	rates	, ou
Persons	Males	Females	M	F	M	F .	M	F	Code 1
9	10	11	12	13	14	15	16	17	1
URBAN NOI	N-CITY			1.3					
7,235	3,800	3,435	15	19		• •	732	213	369
7,668	4,427	3,241	8	1		••	421	52	
5,875	3,128	2,747	58	37	4	4	366	70	
20,778	11,355	9,423	81	57	4	4	1,519	335	501
316,462	171,183	145,279	405	106	228	127	7,735	679	

CLASSES					NON-AGRIC	CULTURAL	CLASSES			THE PERSON NAMED IN
IV—No tivating o land; agr rent rec and t depend	owners of ricultural eivers; heir	otl	Production ner than ultivation	VI—C	ommerce	VII—	Fransport	servic misce	—Other es and llaneous ources	,
M	F	M	F	M	F	M	F	$\mathbf{M}$	F	Code n
24	25	26	27	28	29	30	31	32	20	
RBAN NON-	CITY-(conc	:ld.)							33	1
70	. 84	459	352	372	402	20	23	577	563	369
79	61	291	232	192	159	3		448		-
19	28	374	283	416	413	62			353	108
168	173	1,124	867	980			. 49	683	567	301
994	1,393	-			974	85	72	1,708	1,483	
	-,070	6,246	2,547	2,318	1,678	408	252	5,648	3,835	

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Pargana and Thana-wise Population

### (i) PARGANAS

						No. of houses	Population			
Seria	n]	Name of P	'argu <b>n</b> a		No. of Villages and Towns		Persons	Males	Female	
1		 2			3	4	5	6	7	
					TEHSIL LAK	HIMPUR				
1 2 3 4 5	Kheri Paila Bhur Srinagar Kukra	 			200 115 168 147 46	21,260 9,238 16,434 19,251 8,053	157,530 58,127 83,975 92,515 45,409	84,694 31,180 45,377 49,943 25,295	72,83 26,94 38,59 42,57 20,11	
					TEHSIL MU	HAMDI				
1 2 3 4 5 6 7	Aurangabad Kasta Pasgawan Hyderabad Muhamdi Magdapur Atwa Piparia	 			103 71 145 98 123 28 26	6,946 7,038 10,810 13,266 8,158 2,146 2,460	38,428 44,787 62,970 70,394 61,745 12,141 13,860	20,667 24,248 33,822 38,352 33,172 6,584 7,570	17,76 20,53 29,14 32,04 28,57 5,55 6,29	
					TEHSIL NIG	HASAN				
1 2 3 4 5	Dhaurahra Nighasan Firozabad Palia Khairigarh	 		•••	99 70 81 80 60	18,449 15,302 14,059 5,119 8,902	102,935 75,459 75,707 22,407 39,954	55,248 40,644 39,942 12,917 22,432	47,68° 34,81; 35,76 9,490 17,52°	

### (ii) THANAS

								Population				
Seri. no.			Name of	Thana		No. of Villages and Towns	No. of houses	Persons	Males	Females		
1		2				3	4	5	6	7		
	TEHSIL LAKHIMPUR											
1	Mitauli	• •		• •		2	26	204	110	9		
2	Bhira			٠.		39	9,553	51,318	28,341	22,97		
3	Lakhimpur		• •			215	28,302	179,326	97,716	81,6		
4	Gola Phulbehar Nimgaon				• • •	152	15,675	90,430	48,018	42,4		
5					• • •	148	10,030	52,477	27,985	24,4		
6				• • •	• • •	118	10,516	62,762	33,765	28,9		
7	Nighasan	• •	• • •		• • •	2	134	1,039	554	4		
						TEHSIL MU	HAMDI					
1	Mitauli					156	14,015	76,640	41,360	35,2		
2	Muh amdi					175	14,434	80,760	45,345	35,4		
3	Nimgaon Pasgawan					28	1,662	13,945	7,442	6,5		
4					• • •	164	10,405	65,735	32,9 <del>4</del> 5	32,7		
5	Gola	••		••	•••	71	10,308	67,245	37,323	29,9		
						TEHSIL NIC	HASAN					
1	Nighasan				102	102	21,207	104,319	56,800	47,5		
2	Isanagar				• •	112	14,180	82,635	43,967	38,6		
3	Palia				••	91	7,418	41,476	23,603	17,8		
4	Dhaurahra				••	83	18,975	87,782	46,671	41,1		
5	Phulbehar	• • •		••	••	2	51	250	142	1		

# PART III

MISCELLANEOUS STATISTICS

					1941		-	1942	-
Partic	ulars			Total	Rural	Urban	Total	Rural	Urban
1				2	3	4	5	6	7
A—Births—									
Live Births		Total		34,160	32,229	1,931	28,020	26,176	1,844
		Males .		18,396	17,452	944	14,883	13,968	915
		Fèmales		15,764	14,777	987	13,137	12,208	929
Still Births		Total		334		•	173		••
		Males		180		• •	104		••
		Females		154	• •	• •	69	• •	••
Birth rate		Total	••	33.3	33.2	• •	27·1	26.6	
(per 1,000)		Males		17.9		• •	14·4	• •	••
		Females	••	15.4		••	12.7	• •	
3—Deaths by age g	tonbe-								
		Total	••	26,811	25,701	1,110	18,248	17,537	711
		Males		14,939	14,320	619	10,207	9,828	379
		Females	• •	11,872	11,381	491	8,041	7,709	332
Under 1 year		Males		2,618	2,485	133	1,893	1,810	83
		Females	• •	2,001	1,917	84	1,551	1,476	75
15		Males	••	4,415	4,222	193	2,531	2,452	79
		Females	••	3,709	3,533	176	2,060	1,998	62
510	••	Males	• •	932	894	38	410	403	7
		Females	••	706	678	28	262	254	{
10—15`		Males	٠,٠ .	522	512	10	248	242	6
		Females	••	430	417	13	212	201	11
15-20		Males	••	412	403	9	210	199	11
		Females	••	337	322	15	161	156	5
20—30	, .	Males		926	891	35	549	531	18
		Females	••	962	923	39	564	522	42
3040		Males		1,094	1,052	42	786	754	32
		Females	• •	973	939	34	666	645	21
40—50		Males		1,097	1,055	42	885	852	33
		Females		711	681	30	572	539	3
50—60		Males		1,011	970	41	972	942	3
		Females		628	601	27	548	535	1
60 and over	• •	Males	••	1,912	1,836	76	1,723	1,643	8
		Females		1,415	1,370	45	1,445	1,383	6
C—Deaths from se	elected	causes-							
Cholera	•	••	••	2,248	2,145	103	29	27	
Small-pox .	•	••		576	461	115	23	20	
Plague .	•	••		••	• •	••		••	
Fevers		••	٠	22,085	21,472	613	16,748	16,265	. 48
Dysentery or ]	Diarrho	ea	• •	40	7	33	18	2	1
Respiratory di	iseases	* *	• •	54	20	34	50	10	4
Injuries .	•	. ••		337	314	23	322	303	1
Other causes.	•	••	•	1,471	1,282	189	1,058	910	1
Death rate from	all cau	ses (per 1,0	<del>0</del> 0)			•			
		Total		26.1	26.5	•	17.6	17.8	
	• :	Males		27 · 2	••	••	18.4	-	
		Females	• •	24.9			16.7	•	

#### Statistics

	1943			1944			1945	
Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urba
8	9	10	11	12	13	14	15	16
								4.4
26,092	24,308	1,784	27,955	25,980	1,975	29,822	27,545	2,277
13,942	13,039	903	14,831	13,787	1,044	15,953	14,744	1,209
12,150	11,269	881	13,124	12,193	931	13,869	12,801	1,068
144	••	• •	189			138		
81	• •	••	100		••	83		
63		••	89	••	• •	55		•
25.0	24.6	• •	26.6	26 2	• •	28.2	27.6	•
13.4	••	•••	14.1			15.1	• •	
11.6	••	••	12.5		••	13.1	••	
18,706	17,941	765	19,841	19,129	712	20,012	2 <b>19,057</b>	955
10,558	10,136	422	11,460	11,073	387	11,420	10,882	533
<b>\$</b> ,148	7,805	343	8,381	8,056	325	8,592	8,175	41
1,733	1,605	128	1,812	1,705	107	2,109	1,955	. 15
1,279	1,203	76	1,377	1,296	. 81	1,532	1,448	8
2,683	2,600	83	3,465	3,379	86	2,780	<b>2,6</b> 66	11
2,088	2,011	77	2,600	2,508	92	2,197	2,117	80
563	554	9	557	551	6	599	579	2
379	367	12	404	396	8	415	397	1
359	350	9	360	352	. 8	379	371	
252	244	8	243	240	3	267	252	1
307	301	6	218	211	7	285	270	ſ.
197	191	6	175	165	10	201	191	10
583	561	22	586	571	15	646	620	26
623	590	33	573	544	29	680	635	45
720	. 697	23	771	746	25	779	745	34
709	681	28	582	564	18	770	740	
806	782	24	854	820	34	899	861	38
564	536	28	495	484	11	556	. 528	
884	856	28	976	942	34	955	918	28
602	587	15	484	466	18	560	533	37
1,920	1,830	90	1,861	1,796	65	1,989	1,897	27
1,455	1,395	60	1,448	1,393	55	1,414	1,334	92 80
1,078	1,073	5	138	124	14	1,092	f on .	الا بد. :
21	16	5	80	80	•	126	1,024	68
	••	• •		••			119	7
16,329	15,882	447	18,302	17,871	431	17,316	• •	
46	21	25	43	7	36	39	16,746	570
59	8	51	43	13	30	39 55	5	34
290	275	15	248	235	13		18	37
883	666	217	987	799	188	248	229	19
					. / *00	1,136	916	220
17-9	18·1		18 9	19.3	÷	10.n	,	e revestor o
18.9			20.4	λ' .	••	18 9	19:1	• •
16.8	• !		•	* * · · · · · · · · · · · · · · · · · ·	• •	20.2		

					1946			1947	
P	articulars			Total	Rural	Urban	Total	Rural	Urba
	1			17	18	19	20	21	
<b>\</b> ←Births—					A				2
Live Births	s	Total		26,173	24,199	1,974	20,760	18,822	
•		Males	• •	14,115	13,046	1,069	11,247	10,246	1,9
		Females	• •	12,058	11,153	905	9,513	8,576	1,0
Still Birth	s	Total		70		•	104		93
		Males	• •	55			67	• •	
		Females	••	15	••		37	• •	
Birth rate (per 1,000)		Total	• •	24.5	24.0		19.3	18·6	-
(10, 1,001)		Males		13.2			10.5		
		Females	••	11.3			8.8	• •	
—Deaths by a	ge group	s					• •	• •	•
		Total		27,071	26,231	840	17,655	16,734	
		Males	• •	14,953	14,519	434	10,327	9,807	92
		Females	••	12,118	11,712	406	7,328		52
Under 1 ye	ear	Males		1,680	1,590	90	1,260	6,927	40
		Females		1,261	1,191	70	938	1,155	10
1-5	٠.	Males		3,428	3,326	102	2,504	850	8
		Females		2,835	2,733	102	1,902	2,415	8
5-10	••	Males		978	960	18	513	1,810	9
		Females		800	781	19	373	492	2
10—15		Males		714	700	14	399	360	1
		Females	• •	489	479	10	229	385	1
15—20	••	Males		565	558	7	242	218	1
		Females		384	371	13		236	
20-30	••	Males	• •	1,115	1,091	24	184	168	1
		Females	• •	1,126	1,090	36	645	606	3
30-40	• •	Males	••	1,249	1,222	27	585	556	2
		Females		1,264	1,227	37	808	, 768	4
40-50		Males		1,423	1,383	40	598	563	3
		Females	••	1,030	997	33	930	896	3
50—60	••	Males	••	1,384	1,345	33 39	551	528	2
	•	Females	• •	917	900	39 17	955	914	4
60 and over		Males	••	2,417	2,344		543	531 ·	1:
		Females	• •	2,012	1,943	73	2,071	1,940	13
—Deaths from	selected	i causes—		·	2,710	69	1,425	1,343	8:
Cholera		••	••	5,168	5,140	. 00			
Small-pox	••,	••	• •	211	196	28	578	550	2
Plague	••	••		••		15	25	24	
Fevers	••	••		19,993	19,417	••	11	1	10
Dysentery o	or Diarrho	Dea	••	36	11	576	16,053	15,455	59
Respiratory	diseases			43		25	42	10	32
Injuries	••	• •		310	9 201	34	48	13	3.
Other cause	s	••		1,310	291	19	253	232	21
eath rate from				A) V AU	1,167	143	645	449	196
		Total		25 · 4	06				
		Males	•••	26 · 2	26.1	••	16.4	16.5	
		Females	• • •		• •	••	18.0	••	••
			• •	24.5	••	• •	14.7	••	

### Statistics—(concld.)

	1948			1949		•	1950	
Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urbai
23	24	25	26	27	28	29	30	31
16,015	14,070	1,945	16,448	14,360	2,088	15,031	13,162	1,869
8,645	7,636	1,009	8,998	7,916	1.082	8,224	7.239	985
7,370	6,434	936	7,450	6,444	1,006	6,807	5,923	88
45	• •	• •	63		• •	34		. •
28	• •		37			19		. ,
17		••	26			15		
14.8	13.8	• •	15 · 1	14.0		13.7	12.7	
8.0	••	• •	8.3			7.5		
6.8	••	• •	6.8	••	••	6 · 2	••	.,
12,671	11,656	1,015	8,944	8,307	637	7,736	7,188	548
7,345	6,837	508	5,511	5,156	355	4,556	4,272	284
5,326	4,819	507	3,433	3,151	282	3,180	2,916	264
880	789	91	684	616	68	722	654	68
690	615	75	503	440	63	547	484	63
1,671	1,593	78	1,606	1,523	83	1,274	1,208	66
1,196	1,109	87	992	938	54	978	913	6.5
439	415	24	363	345	18	331	311	20
287	260	27	190	174	16	184	165	19
276	263	13	215	202	13	221	210	11
202	187	15	108	94	14	105	95	10
250	230	20	182	173	9	97	94	
184	161	23	104	92	12	88	77	3
536	493	43	394	369	25	246	241	11
511	444	67	302	268	34	222		5
635	594	41	401	383	18	301	200	22
512	450	62	251	233	18	251	293	8
693	633	60	393	364	29	314	234	17
434	396	38	211	197	14	160	286	28
634	589	45	391	365	26	346	144	16
427	391	36	227	214	13	199	330	16
1,331	1,238	93	882	816	66	704	186	13
883	806	77	545	501	44	446	645 418	59 28
1,065	987	78	366	347				. /
59	51	. 8	110		19	50	44	6
277	150	· 127	43		12	220	169	51
10,346	9,846	500	7,912	31	12	• •	••	
233	199	34		7,579	333	6,834	6,610	274
75	9	66	33 65	5	28	29	11	18
142	115	27		1	64	48	14	. 34
474	299	27 175	91	78	13	98	89	· · · · · · · · · · · · · · · · · · ·
ora en	41 2 ya 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 1/3	324	168	156	407	251	150
11.7	11.4			کو میں دیا ہے۔ محمد مع	The second secon	rici Schillerini i Melije granise.	e galla same see	7♥ . <u>.</u>
12.7		••	8 2	8.1	••	7.0	6.9	• •
	• •	• •	9·4	'	• :	7.8		

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# Agricultural Statistics

#### I-Rainfall

		Fro A	m April 1 ugust 31	l to		n Septem October 3			n Novem March 31			Tota	ıl
Year	-	Normal		Number of rainy days			Number of rainy days	Normal		Number of rainy days		During o	lumber of rainy days
1		2_	3	4	5	6	7	8	9	10	11	12	13
		Inches	Inches		Inches	Inches		Inches	Inches		Inche	s Inches	
1901-02			-	-					-		-		-
1902-03		_				-					-		
1903-04		,			-	-							
1904-05		-	_		-						,		
1905-06		33.43	20.04	29	9.20	5 · 19	7	3.00	5.53	12	45.63	30.76	48
Total for 1901-06			<u> </u>					_		· ·			
Quinquennial average— 1901—06			_	-		-	_		_	_	-		
1906-07		33.43	29.63	35	9:20	4.69	6	3.00	4.77	8	45.63	39 09	49
1907-08		33.43	15.01	23	9.20	• •	• •	3.00	1.69	4	45.63	16.70	27
1908-09		33.43	23.89	25	9.20	1.28	2	3.00	0.32	1	45.63	25.79	28
1909-10		33.43	42.08	40	9.50	<b>3</b> ·56	3	3.00	1.38	3	45.63	47 02	46
1910-11		33.43	36.55	39	9.20	11.05	11	3.00	3.75	9	45.63	51.35	59
Total for 1906-11	••	167 · 15	147 · 16	162	46'00	20.88	22	15.00	11.91	25	228 · 15	179195	209
Quinquennial average— 1906—11		33 · 43	29.43	32·4	9 · 20	4 · 18	4·4	3.00	2.38	5.0	45.63	35.99	41.8
1911-12		33.43	21.34	26	9.20	14.02	. 14	3.00	2.04	6	45.63	37 40	46
1912-13		33.43	21.43	27	9.20	9.28	7	3.00	4.03	8	45.63	34,74	42
1913-14		33 - 43	21 · 18	29	9.20	1 · 3.9	4	3.00	4.46	7	45.63	27 03	40
1914-15		33.43	35.70	34	9.20	3.61	5	3.00	3.96	9	45.63	43 · 27	48
1915-16		32.09	39.87	36	8.55	15.74	. 11	2.95	1.25	3	43 · 59	56.86	50
Total for 1911-16		165.81	139.52	152	45.35	44:04	41	14.95	15.74	33	226 · 11	199:30	226
Quinquennial average—1911—16		33·16	27 · 90	30.4	9.07	8.81	8.2	2.99	3.15	6.6	45 · 22	39.86	45.2
1916-17		32.09	34.46	39	8.55	9.12	13	2.95	3.71	6	43 59	47 29	58
1917-18		32.09	41.47	35	8.22	13.27	15	3.04	0.64	1	43 · 68	55:38	51
1918-19		31.57	21.33	26	8.28	2.87	2	3.04	3.00	9	43. 19	27 · 20	37
1919-20		31.57	21.28	28	8.28	10.47	9	3.04	1 · 71	2	43 · 19	33 · 46	39
1920-21		31.57	34.96	34	8.28	2.50	4	3.04	2.35	2	43·19	39 81	40
Total for 1916-21		158 89	153:50	162	42 <sup>.</sup> 84	38.23	43	15 11	11.41	20	216 · 84	203 · 14	225
Quinquennial average— 1916—21		31 78	30.70	32.4	8 · 57	7 65	8.6	3;02	2.28	4.0	43·37	40.63	45 0
1921-22		31.57	29.80	33	8.28	10.86	9	3.04	1.55	4	43·19	42 21	46
1922-23	• •	31.57	46.95	42	8.28	23.40	11	3.04	4.42	8	43 · 19	74-77	61
1923-24		31.57	28.97	30	8.28	30.20	13	2.97	2.61	6	43 > 12	62.08	49
1924-25	• •	31.46	27:88	32	8.48	18.01	17	2.93	1.16	2	42 · 87	47 · 05	51
1925-26		31 46	34.94	43	8.48	7.98	. 8	2.93	2.93	6	42 · 87	45 · 85	57
Total for 1921-26	•	157.63	168.54	180	42.70	90.75	58	14:91	12.67	26	215 · 24	271 96	26
Quinquennial average-		31 53	33.71	36.0	8:54	18.15	11.6	2.98	2.53	5.2	43 · 05	54 · 39	52.8

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# Agricultural Statistics—(contd.)

### I-Rainfall-(concld.)

				om April August 31			Septemb ctober 31			n Novem March 31		0	Tota	ıl
	Year	-	Normal	During the year	Number of rainy days		During	Number of rainy days	Normal	During the year	Numb of rai		During the yea	Number of rainy or days
	1	<u> </u>	2	3	4	5	6	7	8	9	10	11	12	13
			Inches	Inches		Inches	Inches		Inches	Inches		Inches	Inches	
1926-27			31.46	28.34	29	8.48	3.43	6	2.93	2.10	5	42.87	33.87	40-
1920-27	••		31.46	32.89	36	8.48	11.85	10	2.93	9:13	16	42.87	53 · 87	62
1927-28	••	••	31.46	24-53	35	8.48	3.96	4	2.93	2.35	5	42.87	30.84	44
	• •	••	31.46	28.03	34	8 · 48	9.19	9	2.93	3.47	7		40.69	50
192 <b>9-</b> 30 1930-31	••	<b>.</b>	31.46	33.80	3:5	8.48	4.20	6	2.93	2.96	8		40.96	49
		••	157:30	147.59	169	42.40	32.63	35	14.65	20.01	41		200 · 23	245
Total for 192			31.46	29.52	33.8	8.48	6.53	7.0	2.93	4.00	8.2		40.05	49.0
Quinquennia 1926—31	il average—		31 40	29 34	33 6	0 70	0 33	7.0	2 93	7 00	0 2	72 07	70 05	17 0
1931-32	• •		31.46	25 · 16	30	8.48	24.01	17	2.93	0.38	2	42.87	49.55	49
1932-33			31.46	20-57	23	8.48	10.46	10	2.93	4.02	4	42.87	35.05	37
1933434			31.46	30.49	39	8.48	16.79	14	2-93	298	6	42.87	50.26	59
1934-35			31.46	31.70	38	8.48	9.61	9	2.93	2.75	6	42.87	44.06	53:
1935-36			31 46	23.82	27	8.48	5 · 23	8	2.93	2.08	6	42.87	31 · 13	41.
Total for 193	31—36		157:30	131 · 74	157	42.40	66.10	56	14.65	12.21	24	214 · 35	210.05	239
Quinquennia 1931—36	al average—		31·46	26:35	31 · 4	8.48	13.22	11.6	2·93	2.44	4.8	42.87	42.01	47 · 8:
1936-37			31 46	61-20	49	8.48	8.90	10	2.93	2.70	7	42.87	72.80	66
1937-38			31.46	33.75	36	8.48	3.22	6	2.94	1.09	4	42.88	38.06	46
1938-39			31.46	42-11	40	8.48	11.11	9	2-94	2.36	5	42·88	55.58	54
1939-40	• •		31.46	26.54	34	8.48	8.30	10	2.94	3.10	7	42·88	37.94	51
1940-41			31.46	26.62	35	8.48	3.51	6	2.94	2.71	6	42.88	32.84	47
Total for 193	3641		157:30	190-22	194	42.40	35.04	41	14·69	11.96	29	214 39	237 · 22	264
Quinquennia 1936—41	l average—		31.46	38.04	38.8	8·48	7.01	8·2	2·94	2.39	5.8	42.88	47 · 44	52 8
1941-42	••		31.46	16.84	25	8.48	4.41	9	2.94	3 · 6·1	7	42.88	24.86	41
1942-43		• •	31.46	31:24	35	8.48	6.01	9	2.94	2.55	5	42.88	39 47	49
1943-44	••		31.46	37.89	40	8.48	5.74	9	2194	4.57	10	42.88	48 · 20	<b>5</b> 9
1944-45			31 · 47	28-65	25	8.48	10:17	11	2.84	3:00	5	42.79	41 · 82	41
1945-46			31.47	19.07	29	9.27	18-21	19	2.94	0.15		43.68	37:43	48
Total for 194	146	٠.	157 32	133.69	154	43 · 19	44.54	57	14.60	13 · 55	27	215 · 11	191 · 78	238
Quinquennia 1941—46	) average—		31 · 46	26.74	30-8	8.64	8.91	11.4	2.92	2.71	5·4	43.02	38.36	47.6
1946-47	••		31.47	34-55	38	9.27	8.56	11	2.94	2.52	6	43.68	45·63	55
1947-48			31.47	31.21	34	9.27	8.26	10	2.95	1.38	4	43 · 69	40.85	48
1948-49			31.47	28.50	33	9.27	12.51	13	2.95	2.34	4	43.69	43 · 35	50
1949-50	••		31.47	28.26	32	9.27	17.05	16	2.61	2.97	5	43 · 35	48 · 28	53
1950-51	• •		31.47	34.47.	40	9.27	3-34	6	2.61	4.00	7	43.35	41.81	53
Total for 194	651		157:35	156 · 99	177	46 35	49.72	56		13 · 21	26		219.92	259
Quinquennial 1946—51			31.47	31.40	35.4	9.27	9.94	11.2	2.81	2.64	5*2	43 55	43 98	51.8

Agricultural

II-Area as classified with

Year 1	Tota! area	Forest	Not available for cultivation	Other uncultivate land excluding current fallows
-	2	3	4	
	Acres	Acres	Acres	
1901-02	1,887,164			Acres
1902-03	1,907,927	-	174,587	760,409
1903-04	1,887,121		175,149	763,926
1904-05	1,899,332		170,028	728,057
1905-06	1,899,600		166,691	738,388
Total for 1901—06	9,481,144	287,988	164,830	445,760
Quinquennial average—1901—06	1,896,229		851,285	3,436,540
1906.07	±,070,42. <del>9</del>		170,257	687,308
1907 00	1,899,966	287,988	164.600	
1908.00	1,900,611	287,988	164,689	431,685
1900-10	1,907,577	295,454	162,518	429,198
1010 11	1,904,557	295,455	160, 293	423,797
Total for 1906—11	1,897,085	295,455	161,679	410,396
	9,509,796	1,462,340	168,314	404,781
Quinquennial average—1906—11	1,901,959	292,468	817,493	2,099,857
1911-12	4	4,100	163,499	419,971
1912-13	1,897,093	295,455	173, 214	400 040
1913-14	1,897,119	295,455	172,767	403,347
1914-15	1,897,122	295,454	171,008	407,767
915-16	1,897,124	295,454	171, 263	428,609
Cotal for 1911—16	1,897,490	295,837	175,214	429,828
uinquennial average—1911—16	9,485,948	1,477,655	863,466	418,026
	1,897,190	295,531	172,693	2,087,577
916-17	1,897,496		172,093	417,516
917-18	1,896,797	295,827	177,152	409,515
918-19	1,897,295	295,127	178,428	405,851
919-20		295,127	179,808	414,014
220-21	1,902,535	295,127	180,723	426,849
otal for 1916—21	1,902,536	295,127	178,871	437,118
uinquennial average—1916—21	9,496,659	1,476,335	894,982	2,093,347
01.00	1,899,332	295,267	178,997	418,669
21-22	1,902,536	295,127		710,003
22-23	1,901,941	294,533	181,585	451,744
23-24	1,901,905	294,497	189,345	442,847
24-25	1,901,815	*	190,408	438,452
25-26	1,902,080	294,497	194,921	437,045
tal for 1921—26	9,510,277	294,497	198,947	439,449
inquennial average—1921—26	1,902,055	1,473,151	955,206	2,209,537
		294,630	191,041	441,907

Statistics—(contd.)

#### details of area under cultivation

		·			Details of	area not available fo	or cultivation
	Current fallows	Net area sown during the year, i.e. cultivated area	Normal cul- tivated area	Percentage of difference between columns 7 and 8	Covered with water	Sites, roads and buildings, etc.	Barren lands
	6	7	8	9	10	11	12
	Acres	Acres	Acres		Acres	Acres	Acres
	92,802	859,366		-			
	109,503	859,349			· ·		
	109,522	879,514	_			_	
	125,314	868,939					
	128,194	872,828	850,000	+2.7			
	565,335	4,339,996					
•	113,067	867,999				-	prosess.
	107,988	907,616	850,000	+6.8			
	202,866	818,041	850,000	-3.8			-
	154,470	873,563	850,000	+2.8			***************************************
	127,052	909,975	850,000	+7.1	_		
_	145,973	882,562	850,000	+3.8	_	<del></del>	- Proposition
	738,349	4,391,757	4,250,000	+3.3	_	<del></del>	<u></u> :
	147,670	878,351	850,000	+3.3	~	_	
	152,573	872,504	850,000	+2.6	_		
	146,068	875,062	850,000	+2.9			_
	164,816	837,235	850,000	-1.5	_		
	91,094	909,485	850,000	+7.0	-	_	
	96,712	911,701	850,000	+7.3			
	651,263	4,405,987	4,250,000	+3.7	_		
	130,253	881,197	850,000	+3.7		*anain	·
	107,870	907,132	850,000	+6.7			_
	128,555	888,836	850,000	+4.6			
	215,114	793,232	854,000	-7.1		******	********
	151,932	847,904	854,000	<del>-</del> 0·7			
	135,479	855,941	854,000	+0.2	—	*******	
	738,950	4,293,045	4,262,000	+0.7			
	147,790	858,609	852,400	+0.7	_		<del></del>
	107,741	866,339	854,000	+1.4			g /prompage
	117,379	857,837	854,000	+0.4	*******		
	121,230	857,318	854,000	+0.4	_	-	, Service
	150,930	824,422	854,000	-3.5	•		
	167,292	801,895	854,000	<b>—6·1</b>			m 1
ť	664,572	4,207,811	4,270,000	-1.5			1 . 1
	132,915	841,562	854,000	-1.5			· · · · · · · · · · · · · · · · · · ·

Agricultural

# II-Area as classified with

		Ç			Other uncultivat land
Ye		Total area	Forest	Not available fo cultivation	excludin r current fallows
1		2	3	4	. 5
		Acres	Acres	Acres	Acres
1926-27		1,902,874	294,492	201,861	
1927-28		1,902,875	295,256	197,628	447,7
1928-29		1,901,215	295,256	194,547	466,00
1929-30		1,901,094	295,257	193,678	480,23
1930-31		1,901,087	295, 250		490,35
Total for 1926—31		9,509,145	1,475,514	191,674	492,38
Quinquennial average—1926—31		1,901,829	295,102	979,388	2,376,75
1931-32			275,102	195,878	475,35
1032 22	••	1,901,085	295, 248	191,720	497,03
1933_34	••	1,899,684	294,880	180,898	509,38
1934 25	••	1,899,677	294,875	181,210	502,188
1035 24	••	1,899,416	294,875	181,272	493,356
Cotal for 1021 24	•	1,899,793	294,871	178,885	488,686
•	• • •	9,499,655	1,474,749	913,985	2,490,647
uinquennial average—1931—36	••	1,899,931	294,950	182,797	498,129
936-37		1,899,800	204.004		770,127
937-38		1,899,830	294,871	181,285	483,511
938-39		1,899,662	294,871	183,149	483,244
939-40		1,900,285	294,871	181,817	479,856
940-41		1,897,530	294,871	178,961	476,272
otal for 1936—41		9,497,107	294,871	169,440	480,430
uinquennial average—1936—41		1,899,422	1,474,355	894,652	2,403,313
141 42		1,099,422	294,871	178,930	480,663
42-43	• •	1,897,291	294,632	169,463	450 544
43-44	••	1,897,291	294,632	168,082	479,514
<del>43-44</del>	. • •	1,897,266	294,632	166,840	475,889
••	. ••	1,897,266	294,632	177,302	477,211
45-46	••	1,897,256	294,622	175,933	453,505
otal for 1941—46	• •	9,486,370	1,473,150	857,620	457,814
inquennial average—1941—46	••	1,897,274	294,630		2,343,933
16-47		4.000	. • . <del>.</del>	171,524	468,786
7-48	•	1,897,256	294,622	175,983	455,322
8-49	••	1,897,236	294,895	176,382	452,380
9-50		1;897;236	294, 895	177,004	443,312
0-51	•••	1,897,214	294,895	176,023	433,567
al for 1946—51		1,897,202	294,883	175,764	413,477
nquennial average—1946—51	• • • • • • • • • • • • • • • • • • • •	9 <b>;486</b> ,144	1;474;190	861,156	2,198,058
	• •	1,897,229	294;838	176,231	439,612

Statistics -(contd.)

details of area under cultivation—(concld.)

		Application of the same of the		,		
Barren land	Sites, roads and buildings, etc.	Covered with water	Percentage of difference between columns 7 and 8	Normal cul- tivated area	Net area sown dur- ing the year, i.e. cultivated area	Current fallows
12	11	10	9	8	7	6
Acre	Acres-	- Acres-		Aeres	Acres	Acres
-		~	<del></del> 7·0	854,000	793,968	164,774
-			<b>—7.</b> 0	854,000	794,173	149,815
16,519	54,714	123,314	-12.0	854,000	751,862	179,317
16,61	55,021	122,038	-8.0	854,000	785,549	136,256
17,04	54,724	119,910	5.6	854,000	806, 585	- 115,194
-			-7.9	4,270,000	3,932,137	745,356
-		·	7·9	854,000	786,427	149,071
16,38	54,477	120,857	-9.6	868,000	784,487	132,596
16,77	55,382	108,745	-6.4	868,000	812,420	102,105
18,78	55,416°	107,010	-4.6	852,000	812,612	108,792
20,35	55,355	105,559	<del>-4</del> .8	852,000	811,522	118,391
19,26	55,482	104,137	2.8	852,000	828,342	109,007
91,56	276,112	546,308	<b>5·5</b>	4,292,000	4,049,383	570,891
18,31	55,222	109,262	5· <i>5</i>	858,400	809,877	114,178
19,32	55,525	106,436	-3.0	852,000	826,276	113,857
18,49	57,610	107,041	-1.9	852,000	836,226	102,340
17,66	56,629	107,525	-0.7	852,000	846,038	97,080
18,73	56,798	103,424	-0.6	852,000	846,797	103,384
15,56	58,035	95,843	-0.1	852,000	851,226	101,563
89,78	284,597	520,269	-1.3	4,260,000	4,206,563	518,224
17,95	56,919	104,054	-1.3	852,000	841,313	103,645
13,703	58,302	97,458	<del></del> 5·4	852,000	806,282	147,400
15,504	58,166	94,412	+0.1	852,000	852,965	105,723
14,980	58,038	93,822	+1.6	852,000	865,365	93,218
22,686	61,695	92,921	+4.1	852,000	886,659	85,168
23,151	61,001	91,781	+3.0	852,000	877,957	90,930
90,024	297,202	470,394	+0.7	4,260,000	4,289,228	522,439
18,005	59,440	94,079	+0.7	852,000	857,846	104,488
23,218	60,913	91,852	+1.5	852,000	865,140	106,189
22,375	60,733	93,274	+0.8	852,000	858,896	114,683
22,849	60,791	93,364	+3.3	849,000	877,123	104,902
21,140	60,763	94;120	+4.8	849,000	889,482	103,247
22,304	60,496	92,964	+7.5	849,000	912,800	100,278
144,886	303,696	465,574	+3 7	4,251,000	4,403,441	529,299
22,377	60,739	93,115	+3.7	850,200	880,688	105,860

						Rice			$W_{heat}$
				Early		Late	Т	otal <sup>1</sup>	3
	Year		Total	Irrigate	d Total	Irrigated	Total	<b>I</b> rrigated	Total
	1		2	3	4	5	6	7	. 8
			Acres	Acres	Acres	Acres	Acres	Acres	Acres
1901-02				-			203,406		
1902-03	••	• •					189,933	_	164,391
1903-04	••	• •	_				147,202		181,443
1904-05	••	••	Person			_	178,521		219,402
1905-06	• • .	• •	154,819		29,260		184,079		221, 264
Total for 1901—0	 6	••		-			903,141		206,024
Quinquennial aver						*****	180,628		992,524 198,505
1906-07		••	184,914	71	26,611	126	211,525	197	207,704
1907-08	••	••	172,061	635	24,843	88	196,904	723	69,152
1908-09	••		92,650	196	17,787	38	110,437	234	104,357
1909-10	••	••	119,146	2	17, 205	134	136,351	136	142,043
<b>1</b> 910-11	• •		136,277	••	19,526	22	155,803	22	192,376
Total for 1906-1			705,048	904	105,972	408	811,020	1,312	715,632
Quinquennial aver			141,010	181	21,194	82	162,204	263	143,126
1911-12	.,		109,011	1 .	38,504	8	147,515	` <u>9</u>	180,740
1912-13			147,038	108	25,935	4	172,973	112	196,722
<b>1</b> 913-14	• •		120,411	437	17,995	64	138,406	501	171,348
1914-15			126,694	40	15,527	26	142, 221	66	214,075
1915-16	••		140,421	••	25,595	12	166,016	12	195,760
Total for 1911—	16		643,575	586	123,556	114	767,131	700	958,645
Quinquennial ave	erage1911-	-16	128,715	117	24,711	23	153,426	140 ,	191,729
1916-17	,		179,163		41,510	11	220,673	11	179,460
1917-18	••		189,278	21	56,845	8	246,123	29	169,939
1918-19			185,543	670	57,296	104	242,839	774	133,360
1919-20			174,053	148	34,488	82	208, 541	230	175,578
1920-21	* * *		176,240	86	37,350	80	213,590	166	184,214
Total for 1916—	21		904,277	925	227,489	285	1,131,766	1,210	842,55
Quinquennial a	verage-1916-	21	180,855	185	45,498	57	226,353	242	168,510
1921-22	• •		179,933		37,365	3	217, 298	3	186,15
1922-23	••	•	176,163	2	44,853	8	221,016	10	195,66
1923-24	••	••	188,230	3	58,621	1	246,851	4	172,92
1924-25	44 1 1		169,300	 • •	58,225	3	227,525	3	171,35
1925-26	•••	• •	155,524	8	68,454	55	223,978	63	149,17
Total for 1921-	<b>–26</b>	• • .	869,150	13	267,518	70	1,136,668	83	875,27
Quinquennial a	verage1021	26	173,830	3	53,504	14	227,334	17	175,05

			Barley	Juar	Вајга	Mandua	Kodon	Sawan	M	<b>[</b> aize
	Irrigated	Total	Irrigated	Total	Total	Total	Total	Total	Total	Irrigated
					5					
	9	10	11	12	13	14	15	16	17	18
	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
		109,391		1.9,351	32,086	3,184	95,424	-	110,933	*****
		93,160		14,930	30,996	2,396	107,871		101,094	
	-	100,604	-	18,480	37,831	1,436	94,478		132,879	-
		88,107	-	11,424	25,870	1,751	101,178		105,778	
		94,951		11,626	30,968	2,448			96,487	
	_	486,213 97,243		75,811 <b>15</b> ,162	157,751 31,550	11,215		-	547,171	-
-	77,499	103,382	12,220	15,055	32,567	<b>2,243</b> 2,210	82,996	712	109,434	·
	41,548	91,771	29,379	21,622	47,937	3,221	105,688	19,163	100,357 116,432	- 400
	57,581	126,506	32,026	44,041	61,269	7,257	154,554	30,908	130,019	. 103 . 7
	49,272	158,704	17,301	37,302	59,803	5,787	130,475	24,110	128,791	
	43,129	146,469	9,410	12,394	46,177	2,376	101,527	17,880	75,951	••
	269,029	626,832	100,336	130,414	247,753	20,851	575,240	92,773	551,550	110
	53,806	125,366	20,067	26,083	49,551	4,170	115,048	18,555	110,310	22
	29,548	115,417	5,001	9,934	56,627	1,114	80,970	9,648	88, 236	
	9,660	113,027	1,535	14,154	51,033	1,673	88,896	13,773	101,767	1
	73,020	109,626	20,657	13,432	41,790	866	94,399	8,792	104,437	• 7
	85,978	123,410	18,996	20,740	55,191	1,572	121,373	14,855	115,078	••
	79,128	162,372	23,010	15,876	44,032	1,557	108,669	19,460	101,404	••
:	277,334	623,852	69,199	74,136	248,673	6,782	494,307	66,528	510,922	8
	55,467	124,770	13,840	14,827	49,735	1,356	98,862	13,306	102,184	2
	78,405	135,689 135,940	23,461 14,813	13,986	32,788	1,061	95,696	16,283	79,787	• •
	58,203 65,335	94,426	20,948	12,498 11,881	28,468 36,941	582	66,986	11,416	82,363	••
	65,660	119,406	12,990	17,989	45,183	438	70,471	9,128	75,899	• •
	83,912	113,311	17,830	15,740	32,784	1,084 1,520	98, 736 78, 319	16,497	99,319	
	351,515	598,772	90,042	72,094	176,164	4,685	410,208	10,560 <b>63,884</b>	84,761	• •
	70,303	119,754	18,008	14,419	35,233	937	82,042	12,777	422,129	••
	65,240	118,248	13,115	15,093	33,862	552	82,239	13,881	<b>84,426</b> 81,816	••
	35,846	130,920	6,434	13,043	22,377	312	73,885	13,264	74,569	
	707	115,710	51	14,780	26,135	309	7 <b>8</b> ,061	11,209	70,357	••
	7,723	103,734	1,036	12,725	20,710	302	61,581	9,261	74,513	••
	41,608	94,703	8,126	8,492	12,228	370	63,251	11,820	80,483	
1	151,124	563,315	28,762	64,133	115,312	1,845	359,017	59,435	381,738	••
:	30,225	112,663	5,752	12,827	23,062	369	71,803	11,887	76,348	•

						Rice			Wheat
	•			Early		Late	T	otal	
	Vece		Total	Irrigated	Total	Irrigated	Total	Irrigated	
•	Year		1 Otal	Illigated	1004		10141	ringated	Total
	1		2	3	4	5	: 6	7	8
			Acres	Acres	Acres	Acres	Acres	Acres	Acres
926-27		• •	169,555	324	65,662	106	235,217	430	140,621
927-28		• •	177,516	` 1	40,659	9	218,175	10	177,325
928-29			166,618	413	43,656	214	210,274	627	131,23
929-30			165,330	426	29,600	127	194,930	553	182,32
30-31			169,499	501	29, 295	78	198,794	579	208,07
otal for 1926—3	1		848,518	1,665	208,872	534	1,057,390	2,199	839,57
uinquennial aver	age-192	631	169,704	333	41,774	107	211,478	440	167,91
31-32			184,837	235	26,992	9	211,829	244	199,40
932-33	• •		154,557	346	31,682	29	186,239	375	208,08
33-34			148,206	179	28,637	33	176,843	212	219,84
34-35			157,031	76	38,735	134	195,766	210	191,95
35-36			153,061	274	45,183	104	198,244	378	178,81
otal for 1931—3	6		797,692	1,110	171,229	309	968,921	1,419	998,10
uinquennial ave	rage—193	136	159,538	222	34,246	62	193,784	284	199,62
36-37	••	• •	171,468	163	35,492	19	206,960	182	205,77
937-38	••	•••	184,940	206	41,415	231	226,355	437	194,84
38-39	••	••	207,111	197	40,531	822	247,642	1,019	208,43
939-40	• •		229,303	719	42,623	67	271,926	786	205,19
940-41	• •	••	211,037	368	32,355	. 195	243,392	563	194,68
otal for 1936—4	1		1,003,859	1,653	192,416	1,334	1,196,275	2,987	1,008,9
uinquennial ave	rage—193	3641	200,772	331	38,483	267	239,255	598	201,7
941-42		••	149,455	1,535	18,643	268	168,098	1,803	182,1
42-43	• •	••	161,147	1,282	21,401	334	182,548	1,616	182,2
9 <b>4</b> 3-44	• •	•	158,540	485	22,138	323	180,678	808	201,7
944-45	••	• •	168,066	801	23,219	557	191,285	1,358	214,1
945-46	••	••	151,781	1,106	23,181	347	174,962	1,453	221,1
otal for 1941—4		••	788,989	5,209	108,582	1,829	897,571	7,038	1,001,5
uinquennial ave	rage—194	1-46	157,798	1,042	21,716	366	179,514	1,408	200,3
146-47	••	•,• ,	165,372	1,221	28,362	965	193,734	2,186	199,8
947-48	• •	. ••	161,678	711	33,384	<b>4</b> 54	195,062	1,165	201,0
948-49	•••	. 1	173,047	1,248	41,029	6	214,076	1,254	213,5
949-50	••	••	178,058	1,183	55,451	154	233,509	1,337	194,3
950-51	•	• •	200,933	1,825	70,106	267	271,039	2,092	193,8
otal for 1946—5	1	••	879,088	6,188	228,332	1,846	1,107,420	8,034	1,002,7
uinquennial ave	rage194	651	175,818	1,238	45,666	369	221,484	1,607	200,5

Statistics - (cont d.)

Area—(contd.)

	·_	Barley	Juar 	Bajra	Mandua	Kodon	Sawan		Maize
				÷					
Irrigated	Total	Irrigated	Total	Total	Total	Total	Total	Total	Irrigate
9	10	11	12	13	14	15	16	17	1
Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Ąс
60,956	94,707	13,414	9,772	16,056	558	71,795	11,652	86,471	
156	111,371	33	12,801	13,074	418	66,268	10,462	97,007	
58,436	86,021	17,370	8,259	14,030	396	71,726	9,438	99,875	
28,566	97,192	4,260	11,852	13,232	635	87,794	11,449	114,693	
4,365	74,555	508	12,895	12,705	298	73,618	9,228	117,590	
152,479	463,846	35,585	55,579	69,097	2,305	371,201	52,229	515,636	
30,496	92,769	7,117	11,116	13,819	461	74,240	10,446	103,127	
34,986	61,742	2,587	12,458	14,155	104	56,836	7,126	104,395	
4,801	58,100	405	12,456	17,880	83	61,737	8,320	110,126	
19,664	67,373	1,652	8,824	17,220	51	71,257	7,256	105,885	
44,291	72,197	3,992	8,354	18,500	111	71,123	11,049	101,279	
41,936	65,378	3,053	9,632	20,284	128	75,190	11,736	95,888	
145,678	324,790	11,689	51,724	88,039	477	336,143	45,487	517,573	
29,136	64,958	2,338	10,345	17,608	95	67,229	9,097	103,515	
16,335	74,120	1,005	4,601	16,010	47	56,179	8,506	68,843	
44,221	66,356	3,250	5,097	17,387	46	69,495	7,748	75,818	
49,489	67,393	3,686	7,169	20,090	33	64,125	6,589	68,353	
50,978	61,023	3,475	10,928	22,834	43	63,707	6,501-	65,805	
31,914	51,259	1,638	8,688	17,180	41	52,547	6,975	78,897	
192,937	320,151	13,054	36,483	93,501	210	306,053	36,319	357,716	
38,587	64,030	2,611	7,297	18,700	42:	61,210	7,264	71,543	
89,521	52,082	11,312	14,337	31,267	56	57,450	4,499	106,659	
52,702	74,858	5,928	14,525	35,281	147	85,562	15,704	118,433	
<b>43</b> ,652	81,251	4,916	12,443	22,831	66	71 '603	10,986	118,948	
40,636	78,032	3,771	12,298	24,005	18	68,729	10,060	118,400	·
45,362	80,817	4,328	15,111	27,846	30	75,028	10,503	125,836	
271,873	367,040	30,255	68,714	141,230	317	358,372	51,752	<b>5</b> 88,276	
54,375	73,408	6,051	13,743	28,246	63	71,674	10,351	117,655	
26,362	74,355	2,138	10,117	22,880	28	73,336	9,039	116,290	
24,626	71,512	1,572	13,914	20,114	14	65,099	7,348	96,605	
25,329	79,986	1,587	13,613	21,275	23	68,432	6,691	99,262	•
9,694	96,484	664	13,042	21,859	14	62,990	5,840	99,753	
21,837	96,458	1,628	13,565	22,727	19	58,851	6,408	77,770	•
107,848	418,795	7,589	64,251	108,855	98	328,708	35,326	489,680	•
21,570	83,759	1,518	12,850	21,771	20	65,742	7,065	97;936	

	Gram	Fruits and vegetables including root crops.	Other food crops
•			

: Year						Fruits a	and vegetable	_	
					Potatoes	other	than potato	<b>35</b> -	
		Total	Irrigate	d Total	Irrigated	i Total	Irrigate	d Total	I <i>t</i> rigated
1		19	20	21	22	23	24	25	
								23	26
•		Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres.
1901-02		115,231	_			6,705		97,95 <b>2</b>	
1902-03		116,210	-			7,365		102,903	
1903-04		96,760				8,083		115,382	-
1904-05	••	93,885	_	_	_	8,633		123,552	-
1905-06		112,767	_	_	-	9,576		213,963;	-
Total for 1901-06 .		534,853		_	~	40,362		653,752	
Quinquennial average	190106	106,971	-	_		8,072		130,750	-
1906-07		126,325	1,333	~		9,926	2,349	114,800	7.0
1907-08		37,793	13,722		-	13,403	3,759	97,788	762
1908-09		25,860	1,491	-	-	9,530	4,777	97,826	3,032
1909-10		71,840	995	_	-	8,664	4,387		636
1910-11		141,306	943	_		7,072	2,574	112,728	1,413
Total for 1906—11 .		403,124	18,484			48,595	17,846	126,764	701
Quinquennial average	190611	80,625	3,697			9,719	3,569	549,906	6,544
1911-12		137,655	466	P		6,384	2,091	109,981	1,309
1912-13		118,154	168	P	P	7,092		131,434	341
1913-14		51,656	2,609	-		11,324	2,524	95,296	332
1914-15		97,293	1,455	P	Prima		4,035	97,582	257
1915-16		150,499	1,964	_		13,211	5,331	96,541	214
Total for 1911—16 .		555,257	6,662			13,709	4,872	105,665	216
Quinquennial average-	191116	111,051	1,332		ww.	51,720	18,853	526,518	1,360
1916-17		146,429	2,526			10,344	3,771	105,304	272
1917-18	•	143,604	2,074	2,015	1 634	12,195	3,528	129,656	270
1918-19		52,454	3,893	1,423	1,007	7,464	878	128,691	245
1919-20	•	98,530	1,399		1,149	7,447	1,236	95,296	332
1920-21	•	100,716	2,070	1,789	1,513	6,863	1 <b>,32</b> 8	95,157	191
Total for 1916—21 .		541,733	2,070 11,962	2,910	2,421	6,974	1,478	100,901	342
Quinquennial average-		108,347	-			40,943	8,448	549,701	1,380
1921-22		140,386	2,392			8,189	1,690	109,940	276
1922-23			1,272	1,707	1,421	9,270	1,274	107,666	. 177
1923-24	•	195,867	1,356	1,910	1,462	8,060	1,051	104,942	247
1001.05	•	172,862	60	1,980	1,062	7,416	893	114,243	4
1025 26		161,821	366	2,600	1,702	7,203	1,170	110,568	25
<b>***</b> 10 4004 oc		167,773	1,836	2,473	1,821	6,957	1,331	105,892	190
Quinquennial average-		838,709		10,670	7,468	38,906	5,719	543,311	643
Quinquenmat average	-172120	167,742	978	2,134	1,494	7,781	1,144	108,662	129

#### Statistics—(contd.)

Area—(contd.)

Other oilseeds	ndnut	Grou	apeseed	, R	Til	Linseed	l food crops	Tota
Total	Irrigated	Total	Irrigated	Total .	Total	Total	Irrigated*	Total
35	34	33	32	31	30	29	28	27
Acre	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
. ن		_	~	12,537	. 1,375	7,158		958,054
•				17,662	1,801	13,408		948,301
			· <del></del> ;	14,058	2,224	15,457		972,537
		_	-	15,901	1,224	10,143		959,963
				18,250	1,114	2,299		962,889
				78,408	7,738	48,465		4,801,744
			<u> </u>	15,682	1,547	9,693		960,349
	_		13	19,896	1,682	4,364	94,360	1,007,559
	_		250	6,693	2,867	1,286	92,355	820,874
	_		<b>51</b> .	9,483	7,325	1,152	96,757	902,564
			13	19,092	7,864	2,744	73,506	1,016,598
			13	16,637	2,523	6,074	56,779	1,026,095
	-		340	71,801	22,261	15,620	413,757	4,773,690
		_	68	14,360	4,452	3,124	82,751	954,738
4	Property		2	15,672	3,730	16,186	37,456	965,674
12			10	16,274	5,409	22,382	14,332	974,560
156			78	15,633	7,163	4,146	101,089	843,658
157	-		17	13,325	9,497	8,178	112,040	1,015,560
193	~~		11	13,411	2,002	2,864	109,202	1,085,019
522			118	74,315	27,801	53,756	374,119	4,884,471
105		سنس	24	14,863	5,560	10,751	74,824	976,894
232		_	1	7,949	783	3,193	108,201	1,063,703
54 <i>5</i>	-		2	7,163	738	4,369	77,876	1,036,089
452		-	5	6,963	850	640	93,671	832,003
441	·		3	7,317	3,472	2,531	83,311	984,672
1,016	Process		5	13,537	3,540	1,732	108,220	946,300
2,686			. 16	42,929	9,383	12,465	471,279	4,862,767
537			3	8,586	1,877	2,493	94,256	972,553
1,672		<del></del>	••	9,800	4,049	6,473	82,502	1,008,173
1,101			1	5,926	1,309	4,962	46,406	1,055,832
733			••	8,901	1,390	5,177	2,781	1,032,833
1,900			••	9,138	1,337	10,793	12,025	963,897
1,820			1	8,779	1,062	11,059	54,975	927,595
7,226			2	42,544	9,147	38,464	198,689	4,988,330
1,445	<u> </u>			8,509	1,829	7,693	39,738	997,666

<sup>\*</sup>The total irrigated food crops area shown in column no. 28 will not correspond with the total of irrigated areas shown for individual food crops owing to the omission of the irrigated areas of certain crops.

Fruits and vegetables including root crops

Gram

# Agricultural

Other food crops

·										•
					Potat	oes	Fruits and ve other than p			
	Year		Total	Irrigated	Total	Irrigated	Total	Irrigated	Total	Irrigated
	1		19	20	21	22	23	24	25	26
			Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
1926-27	••		133,355	2,572	1,768	1,484	7,128	1,283	88,053	197
1927-28	• •		126,662	11	2,278	1,232	6,301	1,209	83,685	13
1928-29			68,380	7,471	2,965	2,524	7,506	1,561	81,662	562
1929-30			102,694	1,783	3,279	2,529	7,163	1,557	75,576	184
1930-31			128,144	624	3,309	2,151	7,345	1,217	75,655	62
Total for 1926-	<b>–</b> 31		559,235	12,461	13,599	9,920	35,443	6,827	404,631	1,018
Quinquennial av	verage—1926	<del>31</del>	111,847	2,492	2,720	1,984	7,089	1,365	80,926	204
1931-32	••		128,267	1,878	2,234	1,532	5,802	963	70,718	216
1 <del>0</del> 32-33	• •		113,508	174	2,812	1,838	6,309	1,241	84,058	48
1933-34	••		103,128	886	3,569	2,046	5,064	1,111	75,478	95
1934-35	• •		114,823	2,456	3,164	2,019	6,291	1,373	74,707	220
1935-36	••		114,719	2,640	2,511	1,726	6,279	1,431	66,105	193
Total for 1931-	-36		574,445	8,034	14,290	9,161	29,745	6,119	371,066	772
Quinquennial a	verage—1931	36	114,889	1,607	2,858	1,832	5,949	1,224	74,213	154
1936-37	••		166,738	1,183	2,412	1,455	5,403	1,201	73,462	86
1937-38	••		134,559	2,926	2,666	1,675	5,154	1,069	68,871	89
1938-39			138,000	3,119	2,808	1,820	5,175	1,189	71,300	140
1939-40	•• ,		131,718	2,805	2,960	1,958	5,985	1,182	73,731	199
1940-41			120,429	1,773	2,583	1,799	6,141	1,079	62,447	123
Total for 1936	<del>4</del> 1		691,444	11,806	13;429	8,707	27,858	5,720	349,811	637
Quinquennial a	average—193	641	138,289	2,361	2,686	1,741	5,572	1,144	69,962	127
1941-42			88,645	14,920	2,660	2,252	6,077	1,887	75,656	458
1942-43			125,357	4,800	2,371	1,991	7,859	1,723	67,640	227
1943-44	• •		136,863	4,149	3,009	2,322	7,453	1,067	74,603	168
1944-45			132,226	3,535	3,435	2,640	7,249	972	78,655	189
1945-46	• •		125,632	4,161	2,589	1,868	6,515	906	74,956	187
Total for 1941	<del>46</del>	• •	608,723	31,565	14,064	11,073	35,153	6,555	371,510	1,229
Quinquennial	average—194	4146	121,745	6,313	2,813	2,215	7,031	1,311	74,302	246
1946-47	••		113,072	1,999	2,737	1,886	7,604	961	84,926	191
1947-48			120,611	1,963	3,410	2,157	5,890	643	81,932	205
1948-49			135,034	2,615	2,357	1,483	5,747	617	83,233	169
1949-50			156,865	1,173	3,220	1,800	5,118	607	87,548	94
1950-51	••		133,150	2,459	2,877	1,725	5,976	677	83,361	305
Total for 1940	6—51		658,732	10,209	14,601	9,051	30,335	3,505	421,000	964
Quinquennial	average—19	4651	131,746	2,042	2,920	1,810	6,067	701	84,200	193

## Statistics — (contd.)

Area-(contd.)

Total food crops	Linseed	Til	Rapeseed	Groundnut	Other oilseeds

Total	Irrigated	Total	Irrigated	Total	Total	Total	Irrigated*	Total
35	34	33	32	31	30	29	28	27
Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
1,969	_		8	9,708	1,031	3,307	80,336	005.453
2,101	, —			11,002	1,781	6,230	2,664	897,153
3,517	_		 39	9,024	2,534	1,008	88,551	925,827 791,770
5,053	_	_	7	10,050	1,740	2,531	39,454	902,812
2,516	•••	-		14,744	1,250	2,602	9,511	902,812
15,156			 54	54,528	8,336	15,678	220,516	4,439,769
3,031			11	10,905	1,667	3,136	44,103	887,954
2,943			9	21,845	1,770	3,104	42,408	875,067
		_		24,430	2,183	2,428	8,893	875,007
3,859			••	19,349	1,420	1,536	25,667	
3,566	*****		6	13,987	949	7.24		861,795
3,897	~~		. 3	12,987	902	664	54,564 51,364	869,317
4,593		-	18					844,913
18,858			4	92,598 18,520	7,224	8,456	182,896	· <b>4</b> ,320,809
3,772	_				1,445	1,691	36,579	864,162
7,058		-	4	20,693	1,073	1,967	21,449	889,057
5,688		~	8	16,890	699	1,374	53,669	874,398
5,087	<b></b>	4.002	5	19,511	1,122	1,422	60,464	907,156
16	••	4,993	10	20,816	1,609	1,201	61,391	922,352
16	••	3,566	7	15,907	1,432	1,238	38,889	845,260
17,865		~~	34	93,817	5,935	7,202	235,862	4,438,223
3,573		2 200	7	18,763	1,187	1,440	47,172	887,645
93	••	3,288	17	15,433	2,583	690	122,190	789,651
93	••	3,139	7	11,185	1,729	1,222	69,018	912,563
29	• •	4,227	9	7,995	1,160	658	57,086	922,526
35	• •	5,712	8	8,060	1,148	958	53,104	938,506
19	••	6,051	2	7,762	2,200	986	58,272	941,003
269	• • •	22,417	43	50,435	8,820	4,514	359,670	4,504,249
54	• •	4,483	9	10,087	1,764	903	71,934	900,850
13	• •	7,875	8	6,543	1,370	1,444	35,741	907,981
12	• •	12,568	5	9,299	615	893	32,331	882,575
188	••	8,695	4	6,934	830	1,018	33,057	943,305
12		6,369	5	7,267	538	1,711	15,370	980,621
72		6,007	4	11,156	930	558	30,725	966,027
297	••	41,514	26	41,199	4,283	5,624	147,224	4,680,509
59		8,303	5	8,240	857	1,125	29,445	936,102

<sup>\*</sup>The total irrigated food crops area shown in column no. 28 will not correspond with the total of irrigated areas shown for individual food crops owing to the omission of the irrigated areas of certain crops.

			Sugar	cane	(	Cotton	Hemp		Jute
		,							
	Year		Total	Irrigated	Total	Irrigated	Total	Total	Irrigate
	1		36	37	38	39	40	41	42
			Acres	Acres	Acres	Acres	Acres	Acres	'Acre
901-02	• •	••	41,138		621		1,044	-	-
002 02			26,774	<del></del> .	552	_	738		~
003.04	••		31,406	_	337		552		-
904-05		••	31,652		326		908		_
005.06	••		41,091		430	_	1,517	Pro-	_
otal for 1901—06			172,061		2,266		4,759		_
uinquennial average			34,412		453		952	-	_
006-07		••	46,294	15,566	426	••	1,133	P	_
NO 7 00	••		45,291	14,878	428	••	1,311		
000 00		••	25,436	15,773	370	••	927	<del> </del>	
000 10			16,186	10,132	351	••	1,483		
			21,964	12,508	719		1,247	-	
otal for 1906—11			155,171	68,857	2,294	••	6,101		
uinquennial averag			31,034	13,771	459	••	1,220	-	-
911-12			36,050	14,824	2,359		848		
912-13			35,430	13,508	1,690		854		
913-14		•••	35,988	4,924	2,035	1	1,010		
914-15			38,408	7,979	1,708		1,420	-	
915-16		••	38,969	10,417	399		1,361		
otal for 1911—16	••	•••	184,845	51,652	8,191	i	5,493		
uinquennial averag			36,969	10,330	1,638		1,099		
916-17	0 1711		36,490	12,078	340		1,079		
917-18	••	••	49,101	4,732	575	• •	1,188	_	
918-19	• •	••	42,259	9,463	1,309	3	940		
919-20	••	••	38,088	20,884	. 3,534			*****	
920-21	• •	••	30,013	12,633		• •	1,313	-	
	••	••	195,951		4,309	. •.•	1,165	-	
otal for 1916—21 Juinquennial averag		21	39,190	59,790 11,958	10,067 - 2,013	. 3	5,685		
\$			29,920	14,944	•	1	1,137		
921-22		• •	36,327	15,220	1,481	••	1,278	*******	
922-23	••	••	50,841	*	468	••	950		
1923-24	• •	••		17,742	270	* *	945		
1924-25		••	47,570	14,156	515		1,003		
1925-26	••		45,687	19,008	841	••	1,365		
Total for 1921-26		**	210,345	81,070	3,575	* •	5,541		
Quinquennial avera	ge—1921	26	42,069	16,214	715	• •	1,108	~~~	

#### Statistics—(cont d.)

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2,517

2,494

1,923

1,864

1,553

10,351

2,070

15,230

16,785

16,081

16,564

13,789

78,449

15,690

743

645

325

628

760

3,101

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Area -(contd.)

In	digo	O <sub>1</sub>	oium	To	bacco	Fodde	r crops	Other nor	1-food crops
Total	Irrigated	Tota)	Irrigated	Total	Irrigated	Total	Irrigated	Total	Irrigated
43	44	45	46	47	48	49	50	51	52
Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
••	· —	2,501	-	2,143		6,157		4,427	<u> </u>
5	_	1,848		2,260	-	7,701		3,364	_
• •		1,375		1,748	-	8,434		2,689	-
3		1,308	_	1,700	_	9,829		2,747	-
		1,372		2,139	,	9,742		3,081	_
8	-	8,404	_	9,990	_	41,863		16,308	• -
2		1,681	-	1,998	********	8,372		3,262	
	••	1,222	366	1,928	939	11,788	3	5,016	138
1	••	871	558	1,267	898	14,646	10	3,020	222
	••	464	335	921	745	8,797	7	1,129	163
3	••	396	261	1,835	937	7,826	8	1,996	137
		2		2,427	796	7,748	7	3,441	146
4	••	2,955	1,520	8,378	4,315	50,805	35	14,602	806
1	••	591	304	1,676	863	10,161	7	2,920	161
	••	10	10	2,339	826	8,632	3	5,171	161
		73	73	1,886	1,062	11,059	1	3,888	137
255	•	134	134	1,759	1,316	11,089	2	2,474	196
247		195	195	2,250	1,377	13,382	3	2,709	200
242	••	159	158 .	2,376	1,328	13,698	8	4,324	142
744	• •	571	570	10,610	5,909	57,860	17	18,566	836
149	• •	114	114	2,122	1,182	11,572	3	3,713	167
250	· ·	359	184	2,413	1,444	13,856	1	5,832	196
5	••	832	285	3,166	1,839	14,834	••'	11,338	157
3	••	893	403	1,735	999	12,219	13	4,314	200
4	••	671	266	1,625	926	12,196	7	4,451	154
61	• •	640	188	1,703	834	13,923	3	4,734	145
323	••	3,395	1,326	10,642	6,042	67,028	24	30,669	852
65	••	679	265	2,128	1,208	13,406	5	6,134	170

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10,909

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Agricultural

- -	Sug	arcane	Cot	tton	Hemp		Jute
Year	Total	Irrigated	Total	Irrigated	Total	Total	Irrigate <sub>d</sub>
1	36	37	38	39	40	41	42
	Acres	Acres	Acres	Acres	Acres	Acres	Acre
1926-27	57,020	25,354	273	••	1,540	-	-
1927-28	57,287	<b>26,393</b>	159	• •	1,336		
1928-29	55,051	7,535	202	••	1,130		
1929-30	55,575	30,659	282	6	1,384	-	
1930-31	57,865 ·	29,103	113		1,585	-	,
Total for 1926—31	282,798	119,044	1,029	6	6,975		
Quinquennial average—1926—31	56,560	23,809	206	1	1,395	-	,
1931-32	64,583	29,080	46	••	1,002		
1932-33	75,437	30,813	33	1	1,139		,
1933-34	70,304	19,770	50	2	1,052		
1934-35	89,584	19,487	37	••	1,111	-	
1935-36	107,314	35,478	20		1,742	-	
Total for 1931—36	407,222	134,628	186	3	6,046	-	
Quinquennial average—1931—36	81,444	26,926	37	1	1,209	-	
1936-37	114,801	36,880	26		1,703		
1937-38	100,055	25,445	10	• •	1,601		
1938-39	88,660	22,410	3.5	• •	1,362		
1939-40	70,779	24,755	5	• •	8,870		
1940-41	118,269	21,342	15	• •	19,125		
Total for 1936—41	492,564	130,832	91	•	32,661	<del> </del>	
Quinquennial average—1936—41	98,513	26,166	18		6,532		
1941-42	74,769	12,712	5	-	6,086		•
1942-43	76,694	36,761	12		2,957	4,930	•
1943-44	98,538	21,161	17	• •	2,620	3,077	
1944-45	94,367	9,327	28	••	3,154	1,484	
1945-46	81,641	15,780	17	••	2,494	825	
Total for 1941—46	426,009	95,741	79	• •	17,311		
Quinquennial average-1941-46	85,202	19,148	16		3,462		
1946-47	85,432	20,630	8		2,665	487	
1947-48	101,086	16,617	2	••;	2,533	497	
1948-49	89,558	16,931	1	••	2,040	2,444	
1949-50	83,213	16,264	3	••	1,601	3,776	,
1950-51	105,845	19,855	10	••	2,793	8,698	
Total for 1946—51	465,134	90,297	24	••	11,632	15,902	
Quinquennial average—1946—51	93,027	18,059	5	4	2,326	3,180	

### Statistics—(contd.)

Area-(contd.)

	In	ndigo	0	pium	<b>To</b> b	рассо	Fodde	r crops	Other non-	food cr <b>op</b> s
								-		
	Total	Irrigated	Total	Irrigated	Total	Irrigated	Total	Irrigated	Total	Irrigated
	43	44	45	46	47	48	49	50	51	52
	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
	310	••			1,682	1,006	11,409	6	6,734	152
	43				1,773	204	13,876		6,459	86
	8	••	• •		1,643	1,001	9,891	5	9,173	153
	4	••			1,973	479	12,834	. 14	10,592	198
-	4	••			1,708	505	13,280	13	6,858	130
	369				8,779	3,195	61,290	38	39,816	719
	74	••	• •	••	1,756	639	12,258	•	<b>7,963</b>	144
	3	•			1,384	511	15,497	44	7,526	. 221
				• •	1,384	535	18,359	81	9,823	190
	1				1,813	555	16,077	15	8,676	251
		••	• •		2,095	673	18,429	72	9,607	136
	4	••	• •		1,729	784	23,021	.167	.10,766	- 199
	8	- • •	••	,,	8,405	3,058	91,383	379	46,398	997
	2	••	•••	••	1,681	612	18,276	76	9,280	199
			••	• •	1,681		19,366	100	11,708	189
	••	••	••	••	1,345	497	18,132	83	13,314	177
	• •	••		••	1,468	580	18,269	36	14,273	250
		••	••	••	1,485	630	20,753	81	9,400	250
		•	••	••	1,075	374	22,904	101	9,780	166
r.,	<i>5</i> 5	••	••		7,054	2,662	99,424			
		••	••	••,	1,411	532	19,885	401	58,475	1,033
	1_	• •	* *	••	1,045	591	21,228	80	11,695	207
	2	• •	• •	••.	1,458	512		265	6,067	296
	1	••	• •	• •	693	154	24,250	258	7,972	283
	**	••	• •	• •	1,380	298	21,715	74	5,615	196
	••	••	••	••	1,430	628	25,817	114	7,111	179
	••	••	••	••	6,006		27,830	327	11,591	381
٠,	3	. • •	• •	••		2,183	120,840	1,038	38,356	1,335
	1	••	• •	••	1,201	437	24,168	208	7,671	267
	••	••	••	••	986 707	319	28,764	325	14,066	212
	4.0	••	• •	••	797	260	24,417	165	8,791	160
		••	••	••	939	206	33,005	290	7,192	122
	••	••	• •	••	856	218	28,103	253	8,323	230
	2	• •	• •	• •	456	102	29,925	310	. 8,223	190
	2	• •	• •	••	4,034	1,105	144,214	1,343	46,595	914
	**	<b>.</b> .`	• •	••	807	221	28,843	269	9,319	183

Total non-food crops

Kharif

## Agricultural

Rabi

III—Cropped

# t	Year		Total	Irrigated*	Total	Irrigated	Total	Irrigated
	1		53	54	55	56	57	58
			Acres	Acres	Acres	Acres	Acres	Acres
							420.026	110105
1901-02	••	••	79,101		604,815	, -	430,036	~
1902-03	••	••	76,113		579,472	Piloton	442,620	_
1903-04	• •	•• ,	78,280	-	579,027		468,601	-
1904-05	••	••	75,741		578,556		452,942	-
1905-06	••	• •	81,035		578,371		460,321	_
Total for 1901—		••	390,270	-	2,920,241		2,264,520	-
Quinquennial av	erage190	106	78,054	_	584,048		450,904	-
1906407	••	••	93,749	17,026	608,959	16,331	486,300	94,052
1907-08	• •	••	77,681	16,910	670,237	16,427	218,988	89,829
1908-09	••	••	56,004	17,082	677,901	16,542	276,826	95,265
1909-10	• •		59,776	11,489	664,068	11,761	409,894	72,123
1910-11	• •	••	62,782	13,471	556,258	13,223	530,157	56,182
Total for 1906-	-11		349,992	75,978	3,177,423	74,284	1,922,165	407,451
Quinquennial av	erage—190	6-11	69,998	15,196	635,484	14,857	384,433	81,490
1911-12		• •	91,001	15,827	557,422	15,147	496,683	37,434
1912-13	• •	••	98,957	14,795	581,951	14,011	488,972	14,209
1913-14			81,842	6,665	557,498	5,900	362,561	100,116
1914-15		••	91,476	9,773	625,677	8,717	476,252	111,156
1915-16			79,998	12,066	608,749	11,633	552,267	108,602
Total for 1911-	-16	••	443,274	59,126	2,931,297	55,408	2,376,735	371,517
Quinquennial at	verage—191	11—16	88,655	11,825	586,259	11,082	475,347	74,303
1916-17		••	72,776	13,907	621,044	12,638	511,635	108,615
1917-18	• •		93,854	7,016	619,861	5,045	507, 261	79,246
1918-19		• •	72,577	11,093	595,938	10,513	305,099	93,237
1919-20			75,643	22, 249	630,861	21,425	426,693	83,158
1920-21			76,373	13,831	585,263	13,307	434,775	107,787
'Total for 1916-	21		391,223	68,096	3,052,967	62,928	2,185,463	472,043
Quinquennial a		1621	78,245	13,619	610,593	12,586	437,093	94,408
1921-22			80,660	15,871	590,084	15,313	495,297	82,220
1922-23	••	••	81,856	16,004	555,207	15,502	579,521	46,166
1923-24	••	••	97,041	18,181	601,994	17,944		, ,
1924-25	••.	•••	00.020		y many		524,575	2,358
1741-EJ	••	••.	98,830	14,923	554,754	14,361	504,239	11,634

545,241

569,456

2,847,280

19,383

82,503

16,501

470,534

2,574,166

514,833

54,498

196,876

39,375

19,953

84,932

16,986

91,536

449,923

89,984

1925-26 ...

Total for 1921-26 ..

Quinquennial average-1921-26

<sup>\*</sup>The total irrigated non-food crops area shown in column no. 54 will not correspond with the total of irrigated areas shown for individual non-food crops owing to the omission of the irrigated areas of certain crops.

## Statistics—(contd.)

Area-(concld.)

z	aid	Т	otal -	Net area crop the y			pped more n once
Total	Irrigated	Total	Irrigated .	Total	Irrigated	Total	Irrigated
59	60	61	62	63	64	65	66
Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
2,304	~	1,037,155	74,034	859,366	74,034	177,789	
2,322	~	1,024,414	103,858	859,349	103,858	165,065	
3,189	~	1,050,817	112,677	879,514	112,677	171,303	
4,206	, <del></del>	1,035,704	21,292	868,939	·21.292	166,765	
5,232		1,043,924	88,194	872,828	88,194	171,096	
17,253	~~	5,192,014	400,055	4,339,996	400,055	852,018	
3,451		1,038,403	80,011	867,999	80,011	170,404	_
6,049	1,003	1,101,308	111,386	907,616	110,480	193,692	906
9,330	3,009	898,555	109,265	818,041	106,264	80,514	3,001
. 3,841	2,032	958,568	113,839	873,563	111,734	85,005	2,105
2,412	1,111	1,076,374	84,995	909,975	83,002	166,399	1,993
2,462	845	1,088,877	70,250	882,562	69,184	206,315	1,066
24,094	8,000	5,123,682	489,735	4,391,757	480,664	731,925	9,071
4,819	1,600	1,024,736	97,947	878,351	96,133	146,355	1,814
2,570	702	1,056,675	53,283	872,504	52,667	184,171	. 616
2,594	907	1,073,517	29,127	875,062	28,187	198,455	940
.5,441	1,738	925,500	107,754	837, 235	106,228	88,265	1,526
5,107	1,940	1,107,036	121,813	909,485	119,770	197,551	2,043
4,001	1,033	1,165,017	121,268	911,701	119,570	253,316	1,698
19,713	6,320	5,327,745	433,245	4,405,987	426,422	921,758 •	6,823
3,943	1,264	1,065,549	86,649	881,197	85,284	184,352	1,365
3,800	855	1,136,479	122,108	907,132	120,386	229,347	1,722
2,821	601	1,129,943	84,892	888,836	83,896	241,107	996
3,543	1,014	904,580	104,764	793,232	103,089	111,348	1,675
2,761	977	1,060,315	105,560	847,904	103,376	212,411	2,184
2,635	957	1,022,673	122,051	855,941	. 119,398	166,732	2,653
15,560	4,404	5,253,990	539,375	4,293,045	530,145	960,945	9,230
3,112	881	1,050,798	107,875	858,609	106,029	192,189	1,846
3,452	840	1,088,833	98,373	866,339	97,306	222,494	1,067
2,960	742	1,137,688	62,410	857,837	61,768	279,851	642
3,305	660	1,129,874	20,962	857,318	20,631	272,556	. 331
3,734	953	-1,062,727	26,948	824,422	26,306	238,305	642
3,356	1,047	1,019,131	74,928	801,895	74,009	217,236	919
16,807	4,242	5,438,253	283,621	4,207,811	280,020	1,230,442	3,601
3,361	848	1,087,650	56,724	841,562	56,004	246,088	720

	Total non	-food crops	Khar	if	Rabi			
		,						
Year	Total	*Irrigated	Total	Irrigated	Total	Irrigated		
1	53	54	55	56	57	58		
	Acres	Acres	Acres	Acres	Acres	Acres		
1926-27	94,983	26,526	584,936	. 26,174	404,552	79,798		
1927-28	102,047	26,683	567,740	26,813	457,956	1,726		
1928-29	93,181	8,770	564,854	8,637	317,450	87,645		
1929-30	102,018	31,364	577,426	31,879	425,100	38,011		
1930-31	102,525	29,753	569,673	30,181	452,834	8,394		
Total for 1926—31	494,754	123,096	2,864,629	123,684	2,057,892	215,574		
Quinquennial average—1926—31	98,951	24,619	572, 926	24,736	411,578	43,115		
1931-32	119,703	29,875	553,525	29,582	438,952	41,909		
1932-33	139,075	31,624	571,599	<b>31,617</b>	435,072	8,015		
1933-34	123,844	20,595	546,052	20,390	437,821	25,126		
1934-35	140,420	20,376	586,085	20,250	421,588	53,871		
1935-36	163,742	36,636	608,102	36,536	398,489	50,612		
Total for 1931—36	686,784	139,106	2,865,363	138,375	2,131,922	179,533		
Quinquennial average—1931—36	137,357	27,821	573,073	27,675	426,384	35,906		
1936-37	180,076	37,764	562,584	37,516	504,837	20,917		
1937-38 :	159,108	26,223.	. 590,192	. 26,278	441,653	52,908		
1938-39	151,209	23,294	593,607	23,806	463,145	59,157		
1939-40	139,927	25,736	614,242	26,087	446,537	60,338		
1940-41	193,332	22,008	631,920	22,274	404,871	37,900		
Total for 1936—41	823,652	135,025	2,992,545	135,961	2,261,043	231,220		
Quinquennial average—1936—41	164,730	27,005	598,509	27,192	452,209	46,244		
1941-42	131,289	13,941	563,077	15,184	355,471	119,573		
1942-43	135,642	37,862	627,559	39,261	418,592	66,540		
1943-44	146,344	21,627	617,542	22,546	449,994	55,546		
1944-45	149,254	9,959	627,808	11,224	458,869	51,300		
1945-46	142,846	17,185	616,846	17,928	465,577	56,877		
Total for 1941—46	705,375	100,574	3,052,832	106,143	2,148,503	-349,836		
Quinquennial average—1941—46	141,075	20,115	610,566	21,229	429,701	. 69,967		
1946-47	149,653	21,559	629,044	23,702	427,659	33,157		
1947-48	161,510	17,240	609,942	· 18,147	433,114	31,014		
1948-49	152,844	17,649	626,883	18,701	467,958	31,601		
1949-50	141,772	17,096	624,741.	18,127	496,247	13,865		
1950-51	174,675	20,556	672,953	22,520	466,228	28,290		
Total for 1946—51	780,454	94,100	3,163,563	101,197	2,291,206	137,927		
Quinquennial average—1946—51	156,091	18,820	632,713	20,239	458,241	27,586		

<sup>\*</sup>The total irrigated non-food crops area shown in column no. 54 will not correspond with the total of irrigated areas shown for individual non-food crops owing to the omission of the irrigated areas of certain crops.

## Statistics—(contd.)

Area-(contd.)

	Z	aid	То	tal	Net area crop the ye		Area crop than c	
	Total	Irrigated	Total	Irrigated	Total	Irrigated	Total	Irrigated
		,						
-	59	60	61 ·	62	63	64	65	66
	A a	Aonas	Acres	Acres	Acres	Acres	Acres	Acres
	Acres	Acres	Acres	710103	110103	110103	113100	Acres
	2,648	890	992,136	106,862	793,968	105.705	198,168	1,157
	2,178	808	1,027,874	29,347	794,173	28,864	233,701	483
	2,647	1,039	884,951	97,321	751,862	96,002	133,089	1,319
	2,304	928	1,004,830	70,818	785,549	69,808	219,281	1,010
	2,225	689	1,024,732	39,264	806,585	38,792	218,147	472
	12,002	4,354	4,934,523	343,612	3,932,137	339,171	1,002,386	4,441
	2,400	871	986,904	68,722	786,427	67,834	200,477	888
	2,293	792	994,770	72,283	784,487	71,676	- 210,283	603
	2,121	885	1,008,792	40,517	812,420	39,858	196,372	659
	1,766	746	985,639	46,262	812,612	45,700	173,027	562
	2,064	819	1,009,737	74,940	811,522	74,137	198,215	803
	2,064	852	1,008,655	88,000	828,342	87,050	180,313	950
	10,308	4,094	5,007,593	322,002	4,049,383	318,421	953,210	*3,581
	2,062	819	1,001,519	64,400	809,877	63,684	191,642	716
	1,712	780	1,069,133	59,213	826,276	58,582	242,857	631
	1,661	706	1,033,506	79,892	836,226	68,017	197,280	. 11,875
	1,613	795	1,058,365	83,758	846,038	82,641	212,327	1,117
	1,500	702	1,062,279	87,127	846,797	86,018	215,482	1,109
	1,801.	723	1,038,592	60,897	851,226	60,164	187,366	733
	8,287	3,706	5,261,875	370,887	4,206,563	355,422	1,055 312	15,465
-	1,657	741	1,052,375	74,177	841,313	71,084	211,062	\$,093
	2,392	1,374	920,940	136,131	806,282	133,867	114,658	2,264
	2,054	1,079	1,048,205	106,880	852,965	105,458	195,240	1,422
	1,334	621	1,068,870	78,713	865,365	77,734	203,505	979
	1,083	539	1,087,760	63,063	886,659	62,159	201,101	904
	1,426	652	1,083,849	75,457	877,957	74,129	205,892	. 1,328
	8,289	4,265	5,209,624	460,244	4,289,228	453 347	920,396	6,897
	1,658	853	1,041,925	92,049	857,846	90,669	184,079	1,379
	931	. 441	1,057,634	57,300	865,140	56,383	192,494	917
	1,029	410	1,044,085	49,571	858,896	48,679	185,189	892
	1,308	404	1,096,149	50,706	877,123	49,525	219,026	1,181
	1,405	474	1,122,393	32,466	889,482	31,650	232,911	816
	1,521	471	1,140,702	51,281	912,800	49,849	227,902	<b>1,432</b>
	6,194	2,200	5,460,963	241,324	4,403,441	236,086	1,057,522	5,238
	1,239	440	1,092,193	48,265	880,688	47,217	211,505	1,048

IV-Irrigated

			·					Irrigated
		. '						Irrigated
			G	Private			Wells	-
	Year		Government canals	canals	Reservoirs	Tube	Other	Total
<del></del>	1		2	3	4	5	6	7
	·							
			Acres	Acres	Acres	Acres	Acres	Acre
1901-02	••	••		-	27,332			43,702
1902-03		• •	••	_	23,114			77,731
1903-04			••		38,384		-	69,520
1904-05			••		2,428	N-maries		18,432
1905-06		• •	••,	-	13,786		-	72,338
Total for 1901—	06	••			105,044		-	281,723
Quinquennial ave	erage—190	106			21,009			56,345
1906-07			••	••	••			88,956
1907-08			••	••	••			100, 335
1908-09	••		••		••		_	105,358
1909-10		•••	••	••	••	—		69,571
1910-11			••		••	-		42, 70-
Total for 1906—		••	••	••	••			406,92
Quinquennial av		611			••			81,38
1911-12	••		••	• •	••			35,046
1912-13	•••	4.1	••	••	••			20,698
1913-14			••		••	· ·	_	95,010
1914-15	•••		••	••				93,30
1915-16	••		•	••	• •			72,57
Total for 1911—		••	•••		••			316,640
Quinquennial av			• •	• •	• •			63,32
1916-17	•		••	• •	••	· ·	_	69,07
1917-18	• •	• •	•••	• •	• •	<del></del>		33,66
1917-18	••	• •	• •	••	••			91,99
1919-20	• •	• •	••	••	• •		_	81,80
1919-20	••	• •	••	• •	• •		-	
• .	01	• •	• •	• •	••		~	104,38
Total for 1916-			••	• •	• •	_	-	380,92
Quinquennial av	erage191	:021	. ••	• •	• •			76,18
1921-22	••	• •		••	•	-		60,93
1922-23		• •	*				, :	25,09
1923-24	• •	••	••		••	-		18,31
1924-25	• •	••	••	••	••	_		15,93
1925-26	. ••		••	. ••	••			38,16
Total for 1921-		••	••	••	••			158,44
Quinquennial a	verage—19	21—26	••	. 4.	••		-	31,68

### Statistics—(contd.)

Area

area		•	Number	of wells		9	
by—		M	lasonry	No	on-masonry	_ New maso	
Other sources	Tetal	Actually used	A <b>v</b> ailable	Actually used	Available	year includ	e Number
8	9	10	11	12	13	14	15
•		•					
Acres	Acres					•	
3,000	74,034		553		16,884	••	4,812
3,013	103,858		462		27,128	16	5,176
4,773	112,677		552		26,072	••	6,330
432	21,292		. 449		12,176	7	4,795
2,070	88,194		544		25,222		5,510
13,288	400,055		2,560		107,482	23	26,623
2,657	80,011		512	-	21,496	5	5,325
21,524	110,480	657	1,216	31,164	31,361	13	
5,929	106,264	924	1,473	45,881	46,657	14	
.6,376	111,734	774	1,696	45,872	46,996	125	
13,431	83,002	773	1,773	33,479	34,383	157	• •
26,480	69,184	726	1,895	21,822	22,584	142	
73,740	4 <b>8</b> 0,664	3,854	8,053	178,218	181,981	451	wa
14,748	96,133	<i>7</i> 71	1,611	35,644	36,396	90	• •
17,619	52,667	726	1,955	17,238	17,668	99	• •
7,489	28,187	743	2,047	13,879	14,551	129	• •
11,212	106,228	976	2,155	38,610	39,023	129	••
26,464	119,770	1,078	2,221	37,838	38,230	79	• •
46,992	119,570	1.101	2,295	31,425	31,843	110	
109,776	426,422	4,624	10,673	138,990	141,315	546	••
21,955	85,284	925	2,135	27,798	28,263	109	<b>.</b> .
51,316	120,386	1,125	2,322	30, 221	30,487	122	• •
50,234	83,896	1,059	2,414	16,848	17,076	159	4.a.
11,090	103,089	1,292	2,489	36,217	36,509	102	
21,571	103,376	1,214	2,503	34,263	34,748	40	• •
15,013	119,398	1,255	2,487	39.740	40,080	35	••
149,224	530,145	5,945	12,215	157,289	158,900	458	••
29,845	106,029	1,189	2,443	31,458	31,780	92	• •
36,376	97,306	1,119	2,537	28,504	28,951	61	••
36,673	61,768	881	2,515	15,647	15,941	32	• •
2,313	20,631	734	2,491	12,937	13,187	34	••
10,367	26,306	871	2,487	13,091	13,443	48	
35,848	74,009	1,081	2,556	20,546	20,710	90	
121,577	280,020	4,686	12,586	90,725	92,232	265	••
24, 315	56,004	937	2,517	18,145	18,446 .	53	• •

Agricultural

IV-Irrigated

	٠.	_			•			Irrigat
					, .			Irrigate
			•	<b>D</b> • •	•	-	Wells	
Ye	ar		Government canals	Private canals	Reservoirs	Tube	Other	Total
1			2	3	4 ,	5	6	7
		,	-					
			Acres	Acres	Acres	Acres	Acres	Acre
1926-27	•					_		
1927-28	••	•		••	••		·	71,45
1928-29	••	••	•	••	••		_	27,69
1929-30	• •		15,519	•	••			59,62
1930-31			13,098		•	<del></del>		33,67
Total for 1926—31	١		28,617	••	••			21,40
Quinquennial avera		<b>-</b> 31	5,723	••	••			213,85
1931-32			25,333	••	••	. —	-	42,77
1932-33	• •	••	18,798	••	· · ·		_	22,99
1933-34	••	••		••	• •	N <del>i</del>		17,30
934-35	• •	••	16,394	• •	••			14,42
935-36	••	••	21,690	••	••	Prince		31,18
±	• •	••	35,597		••	-	Pilipina	37,05
Cotal for 1931—36		••	117,812		• •		_	122,95
uinquennial avera	ge—1931—	-36	23,562	••		_		24,59
936-37	••	• •	26,295	••	• •	~	· , —	19,07
937-38	••	••	30,846		• •			23,53
938-39	••	••	31,920	••	••	-		27,859
939-40	••	••	29,941	••	••	15	39,311	39,320
940-41	• •	••	25,205	•	· ••	605	21,515	22,120
otal for 1936—41		••	144,207	• •	• •			131,914
uinquennial avera	ge—1936-	-41	28,841		• •	-		26,383
941-42	• •	•,•	54,708			909	72,330	73,239
942-43	••	,••	48,729	• •	••	688	39,134	39,822
943-44	••	• •	32,042	••	••	486	22,968	23,454
944-45	••	••	23,557		•••	443	16,969	
945-46	• •		31,179	••		935	17,262	17,412
otal for 1941—46	:.		190,215			3,461	168,663	18,197
uinquennial averag	, re1941	46*	38,043			692		172,124
946-47		••	30,931			995	33,733	34,425
)47-48	• •		26,228		•		11,117	12,112
)48-49			27,538		••	352	9,380	9,732
)49-50		••	19,729		••	1,069	7,747	8,786
50-51			30,486	••	••	812	4,364	5,176
otal for 1946—51		••	134,912	••	•	997	7,774	8,771
inquennial average				••	••	4,225	40,352	44,577
titida ormitar a serafe	- 1770		. 26,983	••	AND THE STATE OF T	845	8,070	8,915

## . Statistics—(concld.)

Area—(concld.)

area			Nu	nber of wells		•	
bу <del>—</del>			Masonry	No	n-masonry		
Őt sou	her rces Total	Actually used	Available	Actually used	· Available	New mas onry wells built during the year included in column 11	Number of reserviors
5	9	10	11	12	13	14	, 15
			•	•			
Acr	es Acres						
34, 24	9 105,705	1,243	2,596	33,593	33,847	81	*
1,17	3 28,864	867	2,653	20,195	20,679	87	••
36,37	8 96,002	1,197	2,700	29,195	29,506	121	••
20,61	5 69,808	986	2,722	23,327	23,756	58	
4,28	8 38,792	787	2,701	16,753	17,063	45	•
96,70		5,080	13,372	123,063	124,851	392	••
19,34		1,016	2,674	24,613	24,970	78	••
23,35		835	2,723	16,130	16,449	53	••
3,75		775	2,737	13,678	13,918	49	• •
14,88		727	2,740	10,378	10,712	21	• 1
21,26		846	2,767	17,804	18,093	37	. •••
14,39		973	2,774	21,358	21,628	31	••
77,65	d.	4,156	13,741	79,348	80,800	191	••
15,53	•	831	2,748	15,870	16,160	38	••
13,21	•	903		13,667	13,903	30	, ••
13,63	·	926	2,774	13,553	13,826	116	• •
22,86	•	839	2,788	14,162	14,368	93	••
16,75	·	730	2,519		17,775	13	**
12,83		715	2,114	17, 714 14, 336	14,436	74	••
<b>79,30</b>	•	4,113	2,217	73,432	74,308	326	·••
15,860		823	12,412		14,862	65	≪.∎
5,920	•		2,482	14,686			••
16,90	•	941	2,195	34,645	34,772	29	
22,238	•	889	2,220	25,263	25,788	26	• •
21,190	5.	754	2,234	14,700	15,078	35	••
24,753		764	2,242	11,223	11,568	19	••
91,008		722	2,257	11,824	12,005	. 1	••
	-	4,070	11,148	97,655	99,211	110	••
18,202		814	2,230	19,531	19,842	22	14
13,340		669	2,274	10,167	10,395	. 39	**
12,719	•	564	2,314	7,804	8,012	12	••
13,201	49,525	- 538	2,325	6,162	6,388	11	••
6,745	-	. 473	2,317	4,443	4,624	13	
10,592		494	2,309	6,001	6 <b>,</b> 149	22	***
56,597		2,738	11,539	34,577	35,568	97 .	
11,319	47,217	548	2,308	6 ,915	7,114	19	

Agricultural

IV—Irrigated

		•	-				Irrigated
	_			4			Irrigated
				•		Wells	
Year		Government canals	Private canals	Reservoirs	Tube	Other	Total
1		. 2	3	4 ,	5	6	7
		Acres	Acres	Acres	Acres	Acres	Acres
1926-27	, ••	••	••	•			71,456
1927-28		••		••	_		27,691
1928-29		••		••		<del></del>	59,624
1929-3 0		15,519	••	·			33,674
1930-31	••	13,098	••	••	_	·	21,406
Total for 1926-31	• •	28,617		••	~~	-	213,851
Quinquennial average—19	926—31	5,723		••	<u> </u>	- Philadelpage	42,770
1931-32	••	25,333		, ·•	,	-	22,990
1932-33	• •	18,798	• •	••		-	17,302
1933-34		16,394	• •	••			14,423
1934-35 •		21,690	••				31,183
1935-36		35,597		••	-		37,056
Γotal for 1931—36		117,812	• • •	••			122,954
Quinquennial average—19	31—36	23,562	••		-	· '	24,591
1936-37		26,295	•	••		. •	19,074
1937-38		30,846		••			23,535
1938-39		31,920		•		_	27,859
1939-40	••	29,941	• •		15	39,311	39,326
1940-41	••	25,205	,	• •	605	21,515	22,120
Total for 1936—41	••	144,207	•	*.*	,	-	131,914
Quinquennial average—19		28,841					26,383
1941-42	•.•	54,708		•••	909	72,330	73,239
1942-43	••	48,729		• •	688	39,134	39,822
1943-44		32,042	• •		486	22,968	23,454
1944-45		23,557	••	•	443	16,969	17,412
1945-46	••	31,179	••	•	935	17,262	18,197
Total for 1941—46	••	190,215	••	•	3,461	168,663	172,124
Quinquennial average—19		38,043		••	692	33,733	34,42
1946-47 · · ·		30,931	••	•		•	
	••	26,228	• • •		995	11,117	12,112
1947-48	• •	27,538	••	••	352	9,380	9,732
1948-49	# * <sup>*</sup>		••	••	1,069	7,747	8,786
1949-50	• •	19,729	. • • • • · · · · · · · · · · · · · · ·	••	812	4,364	5,170
1950-51	•••	30,486	••	••	997	7,774	8,771
Total for 1946-51	••	134,912		**	4,225	40,352	44,577

### Statistics—(concld.)

Area—(concld.)

area			Nur	mber of wells		,	
ь <b>у—</b>	•	-	Masonry	No	n-masonry	Na	
	her rces Total	Actually used	Available	Actually used	Available	New mas onry wells built during the year included in column 11	Number of reservier
	3 9	10	11	12	13	14	, 15
				•			
Acr	es Acres		-				
34,24	9 105,705	1,243	2,596	33,593	33,847	81	-
1,17	~	867	2,653	20,195	20,679	87	••
36,37	78 <b>96,002</b>	1,197	2,700	29,195	29,506	121	
20,61	5 69,808	986	2,722	23,327	23,756	58	
4,28	38,792	787	2,701	16,753	17,063	<i>4</i> 5	· · ·
96,70	339,171	5,080	13,372	123,063	124,851	392	
19,34	67,834	1,016	2,674	24,613	24,970	78	
23,35	71,676	835	2,723	16,130	16,449	53	
3,75	8 <b>39,858</b>	775	2,737	13,678	13,918	49	
14,88	33 45,700	. 727	2,740	10,378	10,712	21	
21,26	4 74,137	846	2,767	17,804	18,093	37	
14,39	7 87,050	973	2,774	21,358	21,628	31	
77,65	5 318,421	4,156	13,741	79,348	80,800	191	•
15,53	63,584	831	2,748	15,870	16,160	38	
13,21	3 58,582	903	2,774	13,667	13,903	30	
13,63	6 68,017	926	2,788	13,553	13,826	116	
22,86	2 82,641	839	2,519	14,162	14,368	93	
16,75	86,018	730	2,114	17,714	17,775	13	
12,83	9 60,164	715	2,217	14,336	14,436	74	
79,30	1 355,422	4,113	12,412	73,432	74,308	326	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
15,86	0 71,084	823	2,482	14,686	14,862	65	
5,92	0 133,867	941	2,195	34,645	34,772	. 29	
16,90	7 105,458	889	2,220	25, 263	25,788	. 26	
22,23	8 77,734	754	2,234	14,700	15,078	35	
21,19	62,159	764	2,242	11,223	11,568	19	
24,75	<b>74,129</b>	722	2,257	11,824	12,005	. 1	
91,00	8 453,347	4,070	11,148	97,655	99,211	110	
18,20	2 90,670	814	2,230	19,531	19,842	22	
13,34	56,383	669	2,274	10,167	10,395	39	1.0
12,71	48,679	564	2,314	7,804	8,012	12	•
13,20	49,525		2,325	6,162	6,388	11	••
6,74	31,650	- 473	2,317	4,443	4;624	13	
10,59	49,849	• 494	2,309	6,001	6,149	22	,
56,59	· · · · · · · · · · · · · · · · · · ·	2,738	11,539	34,577	35,568	97 .	• • • • • • • • • • • • • • • • • • • •
11,31	47,217	548	2,308	6 ,915	7,114	19	

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Live-Stock and Agricultural Machinery and Implements, 1920—51

				Number	enumerate	ed in				
-		1951			1944		1935	1930	1925	1920
Particulars	Total	Rural	Urban	Total	Rural	Urban	Total	Total	Total	Total
1	2	3	4	5	6	7	8	9	10	
-CATTLE						_				11
Total	. 590,924	586,725	4,199	617,639	611,905	5,734	731,681	700,842	632 200	751 200
Males	322,428	320,278	2,150	325,277	322,027	3,250	357,493			751,529
Females	. 268,496	266,447	2,049	292,362	289,878	2,484	374,188		_	-
(A) Males (over 3 years)	. 247,708	246,118	1,590	233,469	231,006	2,463	243,239	222,037	231,232	223,96
(i) Breeding bulls, i.e. entire males over 3 year kept or used for breedin purposes only	'S	170	4	460	454	6	<b>965</b>	_		~
(ii) Working bullocks i.e., bullocks and un castrated males over 3 years kept for work only	3	244,004	1,578	280,70F	228,396	2,305	238,603	<del>-</del>	-	-
(iii) Bulls and bullock over 3 years not in use for breeding or work (ther bulls)	<del>:</del>	1,944	8	2,308	2,156	1:52	3,671	, -		-
(B) Females (over 3 years) .	. 200,534	199,094	1,440	201,075	199,485	1,590	245,659	270,998	239,848	309,0
(i) Breeding cows, i.e. cows over 3 years kep for breeding or mill production	t	198,235	1,430	<b>200,54</b> 3	198,961	1,582	232,902			-
(a) In milk	64,333	63 <b>,6</b> 34	69 <b>9</b>	86,903	8 <b>5,</b> 878	1,025	_	· _	_	_
( <b>b</b> ) <b>D</b> ry	115,855	115,164	691	102,714	102,170	544	·			-
(c) Not calved	19,477	19,437	40	10,926	10,913	13				_
(ii) Cows over 3 year used for work only	rs 13	· 13	••	93	93	t ø	_	Britana,	-	-
(iii) Other cows over years not in use for wor or breeding purposes	3 <b>856</b> k	846	10	439	431	8	12,757			
(C) Young Stock (3 years as under)	nd .	,								•
Total	142,682	141,513	1,169	183,095	181,41	4 1,681	242,783	207,807	1614219	219,5
Males	74,720	74,160	560	91,808	91,021	787	114,254		· · ·	•
Females	67,962	67,353	60 <b>9</b>	91,287	90,393	894	128,529		-	
(i) Under 1 year										
Total	73,529	72,815	714	86,589	85,646	943	83,521	<b>p</b>		
Males	37,731	37,438	293	43,273	42,833	440	<i>39,395</i>			
Females	35,798	35,377	421	43,316	42,813	503	44,126			
(ii) 1 to 3 years						.,				,
Total	69,153	68,698	455	96,506	95,768	8 738	159,262	_		
Males	36,989	36,722	267	48,535	48,188	347	74,859			
Females	32,164	31,976	188	47,97Î	47,580	391	84,403			
II—B <sub>U</sub> FFALOES			•				•			
Total	210,296	208,135	2,161	209,438	207,280	2,158	231,030	230,385	214,810	224,
Males	99,309	97,888	1,421	93,611	92,456	1,155	103,442	_	·	
Females	110,987	110,247	740	115,827	114,824		127,588		·	

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Live-Stock and Agricultural Machinery and Implements, 1920-51—(contd.)

					N	umber enun	nerated is	1			
			1951			1944		1935	1930	1925	1920
Particulars		Total	Rural	Urban	Total	Rural	Urban	Total	Total	Total	Total
1		2	3	4	5	6	7	8	9	10	11
(A) Males (over 3 years)		79,373	78,061	1,312	69,126	68,206	920	72,664	67,484	<i>59,751</i>	65,63 <b>2</b>
(i) Breeding bu entire males over kept or used for b purposes only	3 years	120	119	1	180	178	2	3,426	_	٠	·
(ii) Working b i.e., bullocks an castrated males years kept for wo	d un- over 3	78,762	77,456	1,306	68,574	67,682	892	68,03 <b>7</b>			-
(iii) Bulls and be over 3 years not for breeding or (other bulls)	in use	491	486	5	372	346	26	1,201	-	-	-
(B) Females (over 3 year	rs)	82,018	81,436	582	78,424	77,759	665	78,9 <b>62</b>	89,820	89,555	88,988
(i) Breading concows over 3 year for breeding or	rs kent	81,833	81;264	579	78,1 <b>86</b>	77,525	661	74,559	-	_	<u> </u>
production (a) In milk		31,927	31,663	264	34,856	34,512	344		_	_	
(b) Dry		42,139	41,837	302	38,280	37,979	301	******	_		
(c) Not calved		7,767	7,754	13	5,050	5,034	16	-			_
(ii) Cows over used for work only	3 years	27	27		61	61	• •		_		_
(iii) Other cows years not in use for or breeding purpos (C) Young Stock (3 yes under)	or work	158	155	3	177	173	4	4,403	_		- 
Total		48,905	48,638	267	61,888	61,315	<i>573</i>	79,40 <del>4</del>	73.081	65,504	70.054
Males	• •	19,936	19,827	109	24,485	24,250	235	30,778			
Females	••	28,969	28,811	158	37,403	37,065	338	48,626		-	
(i) Under 1 year	r					·		,			
Total		27,186	27,006	180	29,207	28,939	268	34,811			
Males		12,769	12,691	78	13,797	13,679	118	15,428			
Females		14,417	14,315	102	15,410	15,260	150	19,383			
(ii) 1 to 3 years						·		,			
Total	• •	21,719	21,632	87	32,681	32;376	305	44,593			
Males	٠.	7,167	7,136	31	10,688	10,571	117	15,350			
Females		14,552	14,496	56	21,993	21,805		29,243	_		,
III—SHEEP		24,383	24,218	165	35,462	35,398	64	40,084	44,038	45,339	E0 071
(i) Up to 1 yea		2,254	2,238	16	6,403	6,374		40,004	77,036	70,309	30,972
(ii) 1 to 3 year		,				0,074	27				_
Total	- -	7,533	7,450	83 [	29,059	29,024	35				
Males	••	2,143	2,112	31	3,696	3,686		-	******		
Females	•	<b>5</b> ,390	5,338	52	23,363	25,338	10 25				
(iii) Over 3 year		2,0,70	0,000	• ]	,000	£.,336	25		<del></del>		-
Total	.~ ,	14,596	14,530	66							
Males	• ••	14,596 1,504	1,484	20	Į			_			
Females	••				) }				Summe		-
remaies		13,092	13,046	46	L		·	-	*		_

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Live-Stock and Agricultural Machinery and Implements, 1920 -51 -(contd.)

						Numbe	er enumera	ted in				
			19	51		1	941		1935	1930	1925	1920
Particulars		To	otal I	Rural U	rban	Total	Rural	Urban	Total	Total	Total	Total
1			2	3	4	5	6	7	8	9	10	11
IV—GOATS		. 1	129,302	125,455	3,847	153,778	149,410	4,368	234,620	160,538	193,633	83,123
(i) Up to	1 year .		21,675	20,803	872	52,890	51,531	1,359		-		
(ii) 1 to 3												
Total .			54,094	52,159	1,935	∫100,8#8	97,879	3,009	_			
Males .			16,151	15,878	273	15,323	14,962	361			_	_
Females .		•	<i>37,943</i>	36,281	1,662	85,565	82,917	2,648		_	_	_
(iii) Over	3 years					{						
Total .			53,533	52,493	040,	4					_	
Males	,. ,		6,568	6,466	102	ĺ				-		
Females			46,965	46,027	938	} .				-	,	
V-HORSES ANI	D PONIES		8,856	8,585	271	9,125	. 8,662	463	13,668	12,074	12,686	14,046
(i) Up to	1 year .		599	<i>595</i>	4	1,280	1,164	116		_	-	·
(ii) 1 to 3	years				-	-,						
Total			2,321	2,261	60	1,254	1,205	49	-			,
Males		,	1,079	1,040	39	666	642	24				
Females			1,242	1,221	21	588	563					
(iii) Over			•	2,2.22		0						
Total			5,936	5,729	207	6,591	6,293	298			-	).
Males		••	2,805	2,684	121	3,125	2,948		-		-	
Females		••	3,131	3,045	86	3, <b>46</b> 6	3,345				4	
VI-DONKEYS			653	486	167	431	291	140	600	649	835	976
(i) Up to		••	23	18	5	431	-		_		_	
(ii) 1 to		••		10	J							
Total	• •		212	135	77							
Males			69	43	26							
Females		••	143	90	51							
(iii) Ove		••	110		31							
Total	i o years		418	333	85							
Males	••	••	218	166	52							
Females		••	200	167								
VII—OTHER A		••	7,348				12,45	5 236	162	146	198	3 12
(i) Mule		••	362			•	-			125		9
(ii) Can		•••	18	18					34	21	37	29
(iii) Pigs		••	6,968		371						- J	
VIII—POULTRY		••	35 400	•							Here,	
(i) Fow		•••	34,840	-	•	*	_				_	
(a) Hens	• •		12,626	•								
		••	6,711			•				<del></del>	. <del>-</del>	
(c) Chicke			15,503									
(ii) Du		• •	658			Ŗ		**				
(a) Ducks	1.5	••	267			//		67 48			-	
(b) Drake		••	210	100	1	4				-		
(c) Duckli	* .		181			N				. <del></del>	. –	<u>.</u> .
(a) David	-5-	••	101	l 16:	5 10	6 17	4 16	5 9		-		<del></del>

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Live-Stock and Agricultural Machinery and Implements, 1920 -51 -(concid.)

				Number	enumerate	d in				
		1951			1944		1935	1930	1925	1920
Particulars	Tota!	Rural	Urban	Total	Rural	Urban	Total	Total	Total	Total
1	2	3	4	5	. 6	7	8	9	10	111
IX—PLOUGHS	153,432	152,172	1,260	132,033	130,809	1,224	139,346	128,430	130,455	127,311
(i) Desi (Wooden)	142,102	140,890	1.212	126,778	125,648	1,130	138,734			
(ii) Improved (Iron)	11,330	11,282	48	5,255	5,161	94	612	_	<del></del>	
X—CARTS	66,047	65,233	814	56,336	55,407	929	45,398	37,294	34,536	31,263
XI—SUGARCANE CRUSHERS	3,142	3,142		3,681	3,678	3	6,323	_		-
(i) Worked by power	308	3.08		33	· 33		66	_		
(ii) Worked by bullocks	2,834	2,834		3,648	3,645	3	6,257	-	_	_
XII—OIL ENGINES	50	25	25	12	12		.13			_
XIII—ELEÇTRIÇ PUMPS	15	15		. 17	17	• •	6			
XIV—TRACTORS	207	207		19	19		13	٠		-
XV—GHANIS	2,379	2,302	77	2,757	2,647	110	2,952	_	_	_
(i) More than 5 seers	298	298				_	_	~		
(ii) Less than 5 seers	2,081	2,004	77						_	

## List of Primary Schools

erial		f the S	chool		Number of pupils on January 1, 1951	Serial		o o f #1 -	6.1		Number of pupils on January 1.
no.	Name of the School			3	1 no.		or the	School	1951		
	TEHSIL LAKHIMPI						Dalam Canat				3
	District Boards Scho					87 88	Dalpur Grant Datpur Grant	• •	• •	• •	38 82
		oois				89 90	Dhantariya Dharmpur Garhi	 	••		111 89
1 2	Ali Ganj Amirta Ganj		• •		160 110	91 92	Dimhaura		• • • • • • • • • • • • • • • • • • • •	••	99 99
3	Bijwa		• •		146	93	Ganeshpur Gauriya		• •		50
4 5	Bhallia Buzurg Behjam	••	• •		80 76	94	Iqbalpur		••	• • •	56 70
, б	Bhulanpur				83	95 96	Jamoora Jhasia Katiya	• •	• •		49 112
7 8	Bhira Khas Dhaurahra Khurd			• •	115 131	97	Kanp		• •		51
9	Gondhiya		• •	, • •	82	98 99	Kanchanpur Karanpur Nibaha	• •	• •		65 85
10 11	Jam Mubarakpur Kukahapur			• • •	72 62	100	Kattaiya				23
12	Karanpur Murtiha	• • •	• •	• • • • • • • • • • • • • • • • • • • •	186	101 102	Khairtali Khamhaul		• •		85 59
13 14	Kukra Karanpur Kaima	• •	• •	• •	48 64	103	Khanpur Gurela				50
15	Kaimahra				212	104 105	Korraiya Jungle Kothiya Qsia		• •		126 56
16 17	Lagucha	• •	• •	• •	134 77	106	Kunwarpur		• •		71
18	Mundia		• •	• • •	103	107	Lakesar Mahangukhera		• •	• •	58 83
19 20	Motipur Oel Manwapur	• •	••	• •	67 93	109	Mohurena			• • • • • • • • • • • • • • • • • • • •	93
21	Neemgaon		• •	• • •	136	110 111	Maksoha Maneura		• •	• •	62 85
22 23	Oel	• •	• •	• •	205 163	112	Manjhara	••	• •	• • •	38
24	Parsehra Kalan		• •	• • •	83	113 114	Moonda Buzurg Moonda Nimgaon		• •	• •	60 94
25 26	Piprawan Phul Behar	• •	••	• •	54 84	115	Moonda Sawaron		• • •	• • •	74
27 27	Phul Behar Roshan Nagar Razaganj		• • •	••	63	116 117	Nainapara Nakaha		• •	• •	60 78
28 29	Rasulpanah	• •	• •	• •	65 61	118	Narainpur Parsera		• •	• •	40
	Rampur Gokul Ratasia	• •		• • • • • • • • • • • • • • • • • • • •	101	119 120	Paharpur Pangi	• •	••	• •	79 113
	Rudpur	• •	• •	• •	63 92	121	Pasiyapur Grant	• •	• •		90
32 33	Sarhauna Saidapur Sarai	• •	**		67	122 123	Payag	• •	• •	• •	55 87
34	Saukhiya	• •	••		72	123	Phoolpur Rasaura		• •	• • •	100
	Sahaspur Sauthan	• •	••	• • •	94 52	125	Rukanapur		• •		111
37	Ambara	• •			45	126 127	Rukundipur Salempur		• •		46 47
	Achhania Daudpur	• •	••	• • •	68 52	128	Sauna Khurd				71
10	Lakhnapur				52	129 130	Samarai Singaniya			• •	188 62
	Nausargularia Pirpur	••	••	• • •	41 36	131	Sisaura			•••	80
	Tajpur		••	• ••	47	132 133	Siyathu Tatarpur	• •	• •	• •	75 56
	Chhauchh Atkohna	••		• • •	85 81	134	Tikaria	•••	••	••	32
16	Baragaon	••			90	135 136	Mahewa Ganj (Girls) Nighati Nigampur		• •		45 13
	Hasnapur Katkusuma	••	• •		65 100	137	Oel (Girls)		••		67
	Katkusuma				. 79	138	Sansarpur (Girls)	• •	• •	• •	36
	Kala Aam Lakhpera Ganj	••		••	146 40		Municipal Board Sch	ools			
	Midania	••	••	::	56	139	Idgah Pathshala			.,	217
	Mahewa Ganj	• •	• •		77 61	140	Chunni Lal Pathshala				260
55	Srinagar Sundarwal	• •	••		82	141 142	Mishirana Pathshala Kalloo Mal Pathshala	• •	• •		241 280
56	Rangilanagar Piparia Andu	••	• •		66 32	143	Sadar Pathshala				185
58	Piparia Rajapur	• •	•••		70		Shree S. P. Bajpai Path Islamia School	shala	• •	• •	155 187
59	Bankey Ganj Dhakwa (Islamia)	• •	••	• •	159 51	146	Achhut Pathshala (Girls	)		••	31
51	Sansarpur (Islamia)	••	••	• • •	77	147	Maharaj Nagar School	Girls)	••	••	34
52	Aggar Khurd	••	• •	• •	41 104		TEHSIL MUHAMDI				
	Allipur Alliyapur	• •	• •		27		District Board School	s			
55	Atakonwan	••	••	•	48 89						140
	Atrauli Banjariya	• •	••		127		Ajan Aurangabad	• •	• •	• • •	148 167
58	Bansi	••	• •		46 86	3	Ahmadnagar	• •	• •	• •	144
59 70	Banstali Baragaon Basaha	••	••	•	88		Allipur Amirnagar	• •	• •		78 46
71	Baraula	• •	• •	• •	51 50		Amirnagar Abgawan			• •	128
	Barhai Diha Barhkerwa	••	••	•••	49	7	Bijuwa		••		127 63
74	Basaha		••	••	70 21		Baikuan Belhari	• •	• •	•••	70
	Bauntha Belbanjaria	• •	••	• •	42	10	Teanpur		••		79 171
77	Belbaunia	• •	• •		63		Baudhi Khurd Bhikampur	• •	• •	• •	105
78 79	Bel Khurd Bharigawan		•••		63	13	Babauna			. •	87 116
80	Bhanpur Bhira		• •		107		Bhagwatipur Bhogiapur		• •	• •	61
81	Bhansariya Bhainthia	••	* *	••	53 76	16	Banikagaon		•••		94 114
	Bhainthia Bhira Ghasi		••	• • •	67	17	Chhataunia		•••	• •	78
34	Bijhauli	• •	• •	••	91		Datehi Gharthania		• •	• •	62 314
35 36	Chaurathia Chhattipur	• •	• •	• •	96		Gola		• •	• •	317
	And the second s						·				

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List of Primary Schools—(contd.)

Serial no.		Name of t	he Schoo	ol .		Number of pupils on January 1, 1951	Serial no.	Name of	f the Scl	nool		Number of pupils on January 1, 1951
1			2			3	1		2			3
	TEHSIL	MUHAME	OI—(conc	ld.)			108 109	Fatehpur Gokan		• •		97 96
	District	Board Sch	ools—(c	oncld.)			110 111	Gulauli Havatpur		• •		100
	7					177	112	Islamabad		• •	• •	41 66
22 23	Ť 1 ·	• •		• •	• • •	86 61	113 114	Jamuniya Grant Jamuniya Shahbaz		• •	• •	51 64
24 25	Kachnar		••	• •		94 64	115	Jankinagar Grant		• •	• •	128
26	Kaimahra Kh	 urramnagar	••	• •		137	116 117	Kakraha Kaluwapur		• •	• •	52 45
27 28	** *	• •		• •		76 142	118 119	Kana Khera Kanhaiya Gani				100 62
29 30	Kakrahi	• •	• •	••		155 95	120	Kaparaha	• •	••	• •	57
31	Kotwara Kasta	• •	••	• •		129	121 122	Kasrawal Khakhara	• •			57 73
32 33	Kheria Miser Kumbhi					84 102	123 124	Khamariya Khanta Desu				75
34	Khamria Aura	angabad		••	•••	94	125	Kothi Ganeshpur		• •	• • •	136 94
35 36	Madarpur Maqsudpur	• •				59 143	126 127	Kurgawan Lakshmipur Kuthar		• •	• •	80 46
37 38	Mitauli	• •	• •			176 141	128	Lakshmipur Pareli		• •	••	99
39	Muhamdi					244	129 130	Lidhyaee Madaripurwa	• •		• • • • • • • • • • • • • • • • • • •	92 93
40 41	Mamri Mullanpur	• •				98 113	131 132	Mayahi Majhgawan	• •	• •	••	98
42	Mohiuddinpu Mohammadah	ır	••			99 86	133	Marhiya	• •	• •	• • •	86 61
43 44	Odara		• •	• •		70	134 135	Marhiya Ghat Mohammadpur Kami	• •		٠.	28 125
45 46	Parsehra Mad Piparia Kapta	arpur n				57 93	136 137	Mohisinpur Moonda Ghalib	• •	• •	• •	112
47	Pasigawan	• •				185	138	Nagra Salempur	• • •	• •	••	42 46
48 49	Roshannagar : Ratanpur					140 103	139 140	Nawagaon Nimcheni	• •	• •		93
50 51	Rajapur Vaini Reharia		• •	• •		57 76	141	Pachchapur	• •	• •	••	53 5 <del>4</del>
52	Sandilwa	••		• •	• • •	48	142 143	Pareli Pratapi Behar			• •	106 59
53 54	Sisyar Sikandrabad	• •			• •	117 12 <del>4</del>	144	Pratappur (Murtiha)		• •	• • • • • • • • • • • • • • • • • • • •	92
55	Sallia	••	••	• •		177 57	145 146	Raipur Rajgarh	• •	• •	• •	100 43
56 57	Siswan Kalan				• •	91	147 148	Rampur Grant Rautapur	••	• •		113 91
58 59	Sisora Nikum Sukhbasa	pur				104 114	149	Rasulpur T. H.		• •	• • •	82
60	Sohela			• • •		116	150 151	Salahpur Sanigawan	• •			81 71
61 62	Jalalpur Baibaha		• •			60 28	152	Shahpur Jagir Sutehra	• •	• •	• • • • • • • • • • • • • • • • • • • •	82
63 64	Bhurwara Bakkhari	• •	••	••	• •	34 29	153 154	Terhwa		• •		65 92
65	Dari	• •				86	155 156	Tikaria Vaidakhera		• •	••	60 93
66 67	Dhakaura Ghunsi	• •		• •	• •	31 47	157	Wazirnagar			• • • • • • • • • • • • • • • • • • • •	79
68 69	Jamania Rana		• •	• •		64 36	158 159	Abgawan (Girls) Pasgawan (Girls)		• •	• •	40 76
70	Pipri Aziz	••	••	• • •		55		TEHSIL NIGHA			•••	
71 72	Duchaulia Shahpur Raja	••		• •	• •	42 57		_				
73	Baraicha	• •	• •	• •		57 74		District Board Sc	hools			
74 75	Sheorajpur	• •	• •	• •	• •	67	1	Amethi Dhaurahra Kalan				65
76 77	Ibrahimpur (I Sisora Nasir (			• •	• • •	28 61	2 3	Firozabad		• •	• • •	56 69
78	Ajbapur Amethi	′	• •	• •		80 65	4 5	Haidigudaria Isanagar	• •	• •	• •	112 81
79 80	Bachheypara			• •	• • •	94	6 7	Jhandipurwa				58
81 82	Bachhigawan Bagrethi	• •		• •		57 100	8	Jamhaura Katauli Hasanpur		• •	• • •	63 88
83	Bahadur Nag	ar				64 116	9 10	Kaffara Khamharia Pandit		• •	• •	73 125
84 85	Bahadurpur Bal Deota				• • •	67	11	Lokhan			• •	109
-86 87	Barwari Man Barkhar	g ••		• • •		50 90	12 13	Motipur Singahi Nighasan	• •		• •	95 117
88	Basara				• •	80 -	14 15	Parhua			• •	58
89 90	Bastauli Behra Lal	• •	••	• • •	• •	85 <del>41</del>	16	Singahi	• • •	• •	• •	22 115
91 92			• •	• •		<del>4</del> 6 70	17 18	Abbeypur Birsinghpur		••	• • •	25 36
93	Bhanpur Kak	rahi	••	••	• •	130	19	Durgapur Padri				42
94 95	Bhogipur Sev Bhupatpur	va Ram	• •			48 <del>1</del> 8	20 21	Gauria Idlispur	• •		• •	7 42
96	Birpur	,	••	• •		70 64	22	Jatpurwa Jathara				29 55
97 98	Chathiya Mac	ini	••	• •		78	24	Mukhlispur	• • •	• • • • • • • • • • • • • • • • • • • •	• •	33
- 99 100	Chhichhauna Chaughanpur					66 85	25 26	Ramia Behar Sandeora Kalan		••		28 62
101	Chaundhakpu		* •			50	27	Tirkaulia				53
102 103	Dahar Dhakhiya De	vi	• •		• •	46 84	28	Majhgain Pachghara	• •	••	• • •	
104	Dhamaula	• •				47 97	30 31	Rakethi Singahi (Islamia)				53
105 106	Dhandhel Dhumra	• •	• •	• •	• •	71	32	Aira	• •	• •		74
107	Dilawarpur	* *	• •		• •		33	Bairiya	٠.	• •	٠,	

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List of Primary Schools—(concld.)

Serial	Name of the School					Number of pupils on January 1, 1951		Name of the School			Number of pupils on January 1, 1951		
1	2					3				3			
	TEHSIL N	IGHASA	N-(conc	Id.)			65 66 67	Lodhauri Madwa Maharaj Nagar		 		22 99 82	
	District Board Schools-(concld.)						68 69	Mall Bahar Masan Khambh	••		• • •	34	
34 35 36	Ballipur Bamhanpur Banbirpur			••		59 37 50	70 71 72	Kataiya Matelwa Moondi Ghat		••	• • • • • • • • • • • • • • • • • • • •	8 38 33 47	
37 38 39	Banigawan Bankati Barsola	••		•••		17 18 62	73 74 75	Narainpur Parsa Nauwapur Nawapur			• • • • • • • • • • • • • • • • • • • •	79 43 8	
40 41 42	Baudhia Beti Bhairampur			•••		59 74 43	76 77 78	Pachperi Padariya Tilokpur Pahariyapur	١	••	•••	51 42 50	
43 44 45	Bhulanpur Chakhara Chandan Cho			•••		54 59 47	79 80 81	Pallia Khurd Panditpurwa Raipur			• • • • • • • • • • • • • • • • • • • •	63 53 30	
46 47 48	Chapkaha Danga Dareri	••	••	••	••	19 79 40	82 83 84	Barotha Rangit Ganj Rudrapur	•••	••	•••	45 32 43	
49 50 51	Dhakerwa La Dhakerwa Na Dubaha		•••	•••		95 44 51	85 86 87	Samaisa Samdaha Sankalpa	•••	••	• • • • • • • • • • • • • • • • • • • •	41 79 45	
52 53 54	Dulahi Dundki Gularia	• • • • • • • • • • • • • • • • • • • •	•••	•••	••	65 56 83	88 89 90	Sarkhanpatwara Semari Sheikhnapur	•••	••	••	38 54 53	
55 56 57	Harsinghpur Haulagarh Ittaiya	••	•••	••	•••	40 43 37	91 92 93	Sidhauna Murtia Singaha Khurd Singawar	•••	••	• •	36 70 43	
58 59 60	Karauhan Khairhana Kharigarh	• • • • • • • • • • • • • • • • • • • •	•••	•••	 	68 20 47	94 95 96	Sisaiya Kalan Sohariya Sujanpur	•••	••	••	45 69 25	
61 62 63	Koniyan Kuthiya Laukhaniya	••	•••	•••	••	46 43 40	97 98 99	Surraiya Kalan Tiliyar Tilokpur	  	••	••	48 50 48	
64	Laukahi	• •	• •	* •	• •	77	100	Dhaurahra Kalan (Girl	s)	• •	• •	25	

